

STAMP/RETURN

AZBu. Mx # 981004

POINT SUPPLEMENT TO PENDING FCC 340 FILED PRIOR TO POINT SYSTEM
(NONCOMMERCIAL EDUCATIONAL BROADCAST STATION)

File Number of Application to be Supplemented:

BPED19981023MQ

City/State of Proposed Facility:

Bullhead City, AZ

RECEIVED
JUL 19 2001

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

☒ FM ☐ TV

Legal Name of the Licensee/Permittee

Csn International

Mailing Address

3232 W MacArthur Blvd.

City

Santa Anna

State or Country (if foreign address)

CA

ZIP Code

92704

Telephone Number (include area code)

(714)825-9663

E-Mail Address (if available)

Call Sign

Facility Identifier

91952

Contact Representative (if other than licensee/permittee)

Eric S Kravetz

Firm or Company Name

Law Offices of Eric S Kravetz

Telephone Number (include area code)

(202)364-0186

E-Mail Address (if available)

ekravetz@erols.com

[Sections I, II and VII of FCC 340 are not reproduced]

Section III

Fair Distribution of Service Pursuant to 47 U.S.C. Section 307(b) (New and Major Changes to FM Radio Only) (Other applicants can proceed to Section IV.)

1. Applicant certifies that the proposed station will provide a first noncommercial educational aural service to (a) at least 10 percent of the people residing within the station's 60 dBu (1 mV/m) service contour and (b) to a minimum of 2,000 people. Applicants answering "Yes" must provide an Exhibit.

☒ Yes ☐ No

Exhibit No.
E-1

2. Applicant certifies that the proposed station will provide a second noncommercial educational aural service to (a) at least 10 percent of the people residing within the station's 60 dBu (1 mV/m) service contour and (b) to a minimum of 2,000 people. Applicants answering "Yes" must provide an Exhibit.

☒ Yes ☐ No

Exhibit No.
E-1

1. **Established Local Applicant:** Applicant certifies that for at least the 24 months immediately prior to application, and continuing through the present, it qualifies as a local applicant pursuant to 47 C.F.R. Section 73.7000, that its governing documents require that such localism be maintained, and that it has placed documentation of its qualifications as an established local applicant in a local public inspection file and has submitted to the Commission copies of the documentation. ☐ Yes (3 points) ☒ No (0 points)

2. **Diversity of Ownership:** (a) Applicant certifies that the principal community (city grade) contour of the proposed station as identified in 47 C.F.R. Section 73.7003(b)(2) does not overlap the principal community contour of any other authorized station (comparing radio to radio and television to television, including non-fill-in FM translator stations other than those identified in 2(b) below) in which any party to the application has an attributable interest as defined in 47 C.F.R. Section 73.3555, that its governing documents require that such diversity be maintained, and that it has placed documentation of its diversity qualifications in a local public inspection file and has submitted to the Commission copies of the documentation. ☐ Yes (2 points) ☒ No (0 points)

(b) Is the applicant's certification to 2(a) based on its exclusion of FM translator station(s) that will be replaced with a full service station pursuant to the authorization requested here? ☐ Yes ☒ No

If Yes, applicant must include an exhibit identifying the FM translator station authorization for which it will request cancellation upon commencement of operation of the proposed full service station (i.e., upon its filing of a license application and receipt of program test authority).

Exhibit No.

3. **State-wide Network:** Applicant certifies that (a) it has NOT claimed a credit for diversity of ownership above; (b) it is one of the three specific types of organizations described in 47 C.F.R. Section 73.7003(b)(3); and (c) it has placed documentation of its qualifications in a local public inspection file and has submitted to the Commission copies of the documentation. ☐ Yes (2 points) ☒ No (0 points)

4. **Technical Parameters:** Applicant certifies that the numbers in the boxes below accurately reflect the new area and population that its proposal would serve with a 60 dBu (FM) or Grade B (TV) signal measured in accordance with the standard predicted contours in 47 C.F.R. Sections 73.313(c) (FM) and 73.683(TV) and that it has documented the basis for its calculations in the local public inspection file and has submitted copies to the Commission. Major modification applicants should include new area proposed only (exclude any area already within the station's existing service area). (Points, if any, will be determined by FCC) ☒ Yes ☐ No

New area served in square kilometers (excluding areas of water):

24,069

Population served based on the most recent census block data from the United States Bureau of Census using the centroid method:

142,789

This box is for FCC use only:

AZBul Mx # 981004

Technical Points:

- ☐ 0 points.
- ☐ 1 point. Applicant's proposal covers the largest area and population, and both area and population are 10% greater than next best proposal; or
- ☐ 2 points. Applicant's proposal covers the largest area and population, and both area and population are 25% greater than next best proposal.

POINTS CLAIMED BY APPLICANT (from Questions 1-3)

TECHNICAL POINTS? (from Question 4)

TOTAL POINTS

Section V – Tie Breakers – New and Major Change Applications Only (used to choose among competing radio and television applicants receiving the same number of points in Section IV)

1. **Existing Authorizations.** By placing a number in the box, the applicant certifies that it and other parties to the application have, as of the date of filing and pursuant to 47 C.F.R. Section 73.3555, attributable interests in the stated number of relevant broadcast station authorizations. Radio applicants should count all attributable full service radio stations, AM and FM, commercial and noncommercial, and FM translator stations other than fill-in stations or those identified in IV(2)(b) above. TV applicants should count all attributable full service TV stations, commercial and noncommercial, including Class A stations.


(number of commercial and noncommercial licenses and construction permits)

2. **Pending Applications.** By placing a number in the box, the applicant certifies that it and other parties to the application have, as of the date of filing and pursuant to 47 C.F.R. Section 73.3555, attributable interests in the stated number of pending applications for new or major changes to relevant broadcast stations. Radio applicants should count all attributable full service radio stations, AM and FM, commercial and noncommercial, and FM translator stations other than fill-in stations or those identified in IV(2)(b) above. TV applicants should count all attributable full service TV stations, commercial and noncommercial, including Class A stations.

(number of pending commercial and noncommercial applications)

Section VI – Certification

I certify that the statements in this application are true, complete, and correct to the best of my knowledge and belief, and are made in good faith. I acknowledge that all certifications and attached Exhibits are considered material representations. I hereby waive any claim to the use of any particular frequency as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and request an authorization in accordance with this application. (See Section 304 of the Communications Act of 1934, as amended.)

Typed or Printed Name of Person Signing Jeffrey W. Smith	Typed or Printed Title of Person Signing Vice President
Signature 	Date July 18, 2001

MX Group 981004

Owner: Csn International
City, St: Bullhead City, AZ
Ap Ref No BPED19981023MO
Fac. Id. 91952

Total Pop. 142789

1st NCE Pop 114474
Greater than 2000
Greater than 10% of Total Pop.

Add'l 2nd NCE Pop 27937 (making 1st + 2nd total = 142411)
Greater than 2000
Greater than 10% of Total Pop.

Locality Claimed: No
Diversity Claimed: No
State Nwk Claimed: No

Area (sq km) 24069
Total Pop. 142789

Authorizations 411
Applications 211

Terrian data: 30 second RadioSoft NGDC \trn
Population data: Census 2000 block centroids

Methodology

The topographic data utilized in this report is the N.G.D.C. 30 arc second database provided by RadioSoft in \trn format. Individual elevations were determined using the required four-point interpolation. The radial height above average terrain (HAAT) was calculated at intervals along the radials of 0.1 kilometer along a path from 3 to 16 km from the applicable station. The Commission's own computer algorithm, utilizing code and data points published in Report No. RS 76-01 by Gary C. Kalagian augmented by private correspondence with Mr. Kalagian, was then used to determine the distance to the pertinent contours based upon the radial HAAT and operating ERP at each azimuth. This process was repeated at 1 degree intervals to determine the coverage, protected and interfering curves utilized here. The average HAAT is the average of the 36 radials occurring at exact multiples of 10 degrees. The class contour distance is computed from the average HAAT and the maximum ERP. The population data utilizes population centroids from U.S. Census 2000 (PL-94-171) digital census data taken at the State-County-Voting District/Remainder-County Subdivision, Place/Remainder-Census Tract/Block Numbering Area-Block. The 2000 Census block centroid data was obtained from redistricting release of Census 2000, found on the US Census web site. In the case of TV-6 showings, group block data, rather than block data, is used (unless otherwise specified) in order to facilitate the presentation. The maps, unless otherwise indicated, are computer generated using U.S. Geological Survey Digital Line Graph data which was originally digitized from 1:2,000,000 scale maps.

For 307(b) analysis of each application, the software gathers the population centroids within the 1mv/m contour of the proposed station. The total of the population in all these centroids is reported as the total population. The program then marks all those centroids which fall within the 1 mv/m coverage contours for each of the authorized stations near the area of interest and in the channels 201-220. Only one mark per Facility ID is allowed, preventing a licensed station and a construction permit from assigning two marks to a single centroid. The total of all the unmarked centroids is the first NCE total, and the total of all the centroids with exactly one mark is the second NCE total. These are then reported in the tabulation. The sum of the area of each one degree sector is computed as pi times the distance to the contour squared/ and divided by 360. The total area is the sum of the sector areas. The area is corrected by subtracting the area over open water as specified in §73.313, which is measured with a digital planimeter.

Certification

I declare under penalty of perjury that the contents of this report are true and accurate to the best of my knowledge and belief.



Robert C. Moore
1908 Sweetbriar Drive
Goshen, Indiana 46528
(219) 534-2002

CSN International

Minutes of Special Meeting of the Board of Directors

A Special Meeting of the Board of Directors of CSN International (the "Corporation") was held at 3232 W. MacArthur Boulevard, Santa Ana, California, on May 29, 2001, pursuant to the following Waiver of Notice signed by all of the Directors:

Waiver of Notice

The undersigned, being all of the Directors presently serving on the Board of Directors of CSN International, do hereby call a special meeting of the Board of Directors to be held at 3232 W. MacArthur Boulevard, Santa Ana, California, on May 29, 2001, at 5:00 PM for the purpose of amending the By-Laws of the Corporation and considering other matters related to the Corporation's pending applications for noncommercial educational FM radio stations; and we hereby waive notice of the time, place and purpose of the meeting and consent to the transaction thereat of any and all business pertaining to the affairs of the Corporation.

Charles W. Smith, jeffrey W. Smith, John A. Laudadio and Michael R. Kestler, being all of the Directors, were present in person or by telephonic device and the following business was transacted:

Charles W. Smith was made Chairman of the meeting. After discussion that the Corporation has filed applications with the Federal Communications Commission (the "FCC") seeking permits to construct new noncommercial educational FM radio broadcast stations throughout the United States and that the FCC has adopted certain regulations with respect to entities that have applied for permits to construct such stations; and that the Directors of the Corporation believe that the ownership and operation of such a stations in areas where its programming is not presently available will further the purpose and objectives of the Corporation and benefit the communities served by those stations; upon motion duly made, seconded and carried, it was unanimously

RESOLVED, that in the event that the Corporation obtains a radio broadcast station license from the FCC on the basis of Comparative Point System Factors after claiming points for Diversity of Ownership, neither the Corporation nor any Director or Officer shall hold an attributable interest (as that term is defined by FCC Rule 73.3555) in any other radio station whose principal community (city grade) contour overlaps the principal community contour of such station.

FURTHER RESOLVED, that the Secretary of the Corporation is directed to place a copy of the minutes of this Special Meeting in the minutes of the Corporation and to attach a copy to the By-Laws of the Corporation.

There being no further business, the meeting thereupon was adjourned.



Director



Director



Director



Director