DICKSTEIN SHAPIRO MORIN & OSHINSKY LLP

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September 22, 2004

Mr. Steve Herbert Santa Monica College KCRW 89.9 1900 Pico Boulevard Santa Monica, CA 90405

Re: K215BA License Application

Dear Steve:

Enclosed is a copy of the license application that was recently filed for FM translator station K215BA on Monday, September 20, 2004. The application was accepted for filing on September 21st, and will go on public notice tomorrow, September 23rd. As I previously indicated, we need to provide the Commission's staff with the date upon which the station was constructed and commenced on-air operation. Please give me that date as soon as you can. Thanks.

If you have any questions concerning this matter, please contact me.

Sincerely,

Andrew Kersting

Enclosure

cc: Lew Paper (w/ encl.)

Federal Communications Commission Washington, D.C. 20554	Approved by OMB 3060-0404 (April 2001)	FOR FCC USE ONLY
	FCC 350	
ATTLICATION FOR AN INTINANSLATOR OR FIVE		FOR COMMISSION USE ONLY FILE NO. BLFT - 20040920AAL
Read INSTRUCTION	ONS Before Filling Out Form	

SE	SECTION I - General Information				
1.	Legal Name of the Applicant SANTA MONICA COMMUNITY COLLEGE DISTRICT				
	Mailing Address 1900 PICO BLVD.				
	City SANTA MONICA		tate or Country (if foreign address) A	ZIP Code 91405 - 1628	
	Telephone Number (include area code) 3104505183		E-Mail Address (if available)		
	Call Sign K215BA		acility Identifier 9090		
2.	Contact Representative (if other than Applicant) ANDREW S. KERSTING, ESQ.		Firm or Company Name DICKSTEIN SHAPIRO MORIN & OSHINSKY LLP		
	Mailing Address 2101 L STREET, NW			and the state of the	
	City State or Country address) DC		IP Code 0037 - 1526		
	Telephone Number (include area code) 2029556631		E-Mail Address (if available) KERSTINGA@DSMO.COM		
3.	3. If this application has been submitted without a fee, indicate reason for fee exemption (see 47 C.F.R. Section 1.111) Governmental Entity Noncommercial Educational Licensee/Permittee Other			R. Section 1.1114):	
4.					
	a. C FM Booster FM Translator				
	b. Community or City: BEAUMONT CABAZON YUCCA VAL		cA CA		
5.	© Cover construction permit (list original construction permit file number starts with the prefix BP.				
				BPFT- 20010305ABU	
				-	
Amend a pending application If an amendment, submit as an Exhibit a listing by Section and Question Number of the portions of the pending application that are being revised.					
			[Exhibit 1]		

NOTE: In addition to the information called for in this section, an explanatory exhibit providing full particulars must be submitted for each question for which a "No" response is provided. See General Instruction I.

Section II - Legal

1.	Certification. Applicant certifies that it has answered each queston its review of the application instructions and worksheets. Appropriate where it has made an affirmative certification below, this certification that the application satisfies each of the pertinent in the application instructions and worksheets.	olicant further certifies that cation constitutes its	⊙ Yes O No
2.	Conditions. Licensee/Permittee certifies that all terms, condition the underlying construction permit have been fully met.	ns, and obligations set forth in	⊙ Yes C No
			See Explanation in [Exhibit 2]
3.	Changed Circumstances. Licensee/Permittee certifies that, apareported, no cause or circumstance has arisen since the grant of the permit which would cause any statement or representation contains.	he underlying construction	⊙ Yes C No
	application to be incorrect now.	med in the constitueiton permit	See Explanation in [Exhibit 3]
4.	Programming. The applicant is the licensee of the primary station or the applicant certifies that written authority has been obtained from the licensee of the primary station whose		€ Yes C No
	programming is to be retransmitted.		See Explanation in [Exhibit 4]
5.	Station ready for operation. The applicant certifies that the stat operating condition and ready for regular operation.	tion is now in satisfactory	⊙ Yes C No
			See Explanation in [Exhibit 5]
6.	Station identification. The applicant certifies that it will comply identification rules. See 47 C.F.R. Sections 73.1201 and 74.1283		⊙ Yes C No
			See Explanation in [Exhibit 6]
7.	Character Issues. Applicant certifies that neither applicant nor a or has had any interest in or connection with:	any party to the application has	• Yes O No
	a. any broadcast application in any proceeding where character is were resolved adversely against the applicant or party to the app b. any pending broadcast application in which character issues he	lication; or	See Explanation in [Exhibit 7]
8.	Adverse Findings. Applicant certifies that, with respect to the application, no adverse finding has been made, nor has an adverse	pplicant and any party to the se final action been taken by	⊙ Yes O No
	any court or administrative body in a civil or criminal proceeding brought under the provisions of any law related to the following: any felony; mass media-related antitrust or unfair competition; fraudulent statements to another governmental unit; or discrimination.		See Explanation in [Exhibit 8]
9.	Anti-Drug Abuse Act Certification. Applicant certifies that need the application is subject to denial of federal benefits pursuant to Abuse Act of 1988, 21 U.S.C. Section 862.		⊙ Yes C No
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.)			
	HOMAS J. DONNER EXE	ed or Printed Title of Person Signir CUTIVE VICE PRESIDENT/BU MINISTRATION	
S	Signature Date 09/18/2004		

SECTION III - PREPARER'S CERTIFICATION

I certify that I have prepared Section III (Engineering data) on behalf of the applicant, and that after such preparation, I have examined and found it to be accurate and true to the best of my knowledge and belief.

Name JOHN J. DAVIS		Relationship to Applicant (e.g., Consulting Engineer) CONSULTING ENGINEER	
Signature		Date 09/18/2004	
Mailing Address PO BOX 128			
City SIERRA MADRE	State or Co CA	untry (if foreign address)	Zip Code 91025 - 0128
Telephone Number (include area code) 6263556909		dress (if available) VIS@ADELPHIA.NET	

WILLFUL FALSE STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

Section III - Engineering					
TECHNICAL SPECIFICATIONS					
Ensure that the specifications below are accurate. Contradicting data found elsewhere in this application will be disregarded. All items must be completed. The response "on file" is not acceptable.					
TF	ECH BOX				
1.	Channel: 215				
2.	Effective Radiated Power: 0.01 kW(H)	0.01 kW(V)			
3.	Transmitter Power Output: 0.009 kW				
	NOTE: In addition to the information called for in this section, an explanatory exhibmust be submitted for each question for which a "No" response is provided.	oit providing full particulars			
	CERTIFICATION				
	All applicants must complete this section.				
4.	Constructed Facility. The facility was constructed as authorized in the the underlying construction permit.	⊙ Yes O No			
		See Explanation in [Exhibit 9]			
5.	Special Operating Conditions. The facility was constructed in compliance with all special operating conditions, terms, and obligations described in the construction permit.	ial • Yes O No			
		See Explanation in [Exhibit 10]			
	An Exhibit may be required. Review the underlying construction permit.	[Exhibit 11]			
6.	Transmitter Power Output. The operating transmitter power output produces the author effective radiated power	rized • Yes • No			

http://svartifoss2.fcc.gov/cgi-bin/ws.exe/prod/cdbs/forms/prod/cdbsmenu.hts?context=25&... 9/22/2004

		See Explanation in [Exhibit 12]
7	7. Directional Antenna. The facility does not use a directional antenna or the antenna in accordance with the specific instructions provided by the antenna manufacturer an	is mounted
	oriented in the proper direction.	See Explanation in [Exhibit 13]

PREPARER'S CERTIFICATION ON SECTION 3 MUST BE COMPLETED AND SIGNED.

Exhibits

Exhibit 11

Description: ANTENNA SYSTEM

DESCRIPTION OF THE TWO TRANSMITTER RF POWER OUTPUTS FEEDING THE CABAZON/BEAUMONT ANTENNA ARRAY AND THE YUCCA VALLEY ANTENNA.

Attachment 11

Exhibit 11 - K215BA Antenna System

EXHIBIT 11

In order to achieve the desired antenna radiation pattern toward Cabazon/Beaumont and Yucca Valley, two different types of antennas were used:

- 1. <u>Cabazon/Beaumont</u>: Scala, Model CA2-FM (Horizontal) and CA2-FM (Vertical) FM dipole reflector antennas, with an azimuth heading of 195°. Composite Antenna Gain: 1.26 (1.0 dBd)
- 2. <u>Yucca Valley</u>: Scala, Model HDCA-5CP/RM (Circular) FM Yagi Antenna, with an azimuth heading of 80°. Antenna Gain: 2.818 (4.5 dBd)

Each antenna is fed by its own ½" transmission line and separate RF output from the translator. The table below shows the K215BA operating parameters for each antenna which makes up the translator operating system:

DESCRIPTION	CABAZON/BEAUMONT	YUCCA VALLEY
ERP:	10.0 Watts	7.0 Watts
Composite Antenna Gain:	1.26	2.818
Antenna Input Power:	7.94 Watts	2.48 Watts
Transmission Line Efficiency: Length:	88.51% (23.2 meters)	88.10% (24.1 meters)
Transmitter Power Output:	8.97 Watts	2.82 Watts

The translator output feeding the Cabazon/Beaumont antenna was adjusted to nine watts and the output to the Yucca Valley antenna was adjusted to 2.8 watts. Under these conditions, the resulting antenna radiation pattern matches the pattern authorized by the underlying construction permit. The Transmitter Power Output shown in Section III, Tech Box 3, of 9.0 watts (rounded to the nearest watt) is the larger of the two transmitter outputs from the FM translator.