(REFERENCE COPY - Not for submission) Minor Modification of a Low Power FM Station Construction Permit Application

File Number: BMPL-20170316AAG Submit Date: 03/16/2017 Lead Call Sign: KZLD-LP Facility ID: 192961

FRN: 0030519607

Service: Low Power FMPurpose: Minor ModificationStatus: GrantedStatus Date: 03/17/2017Filing Status:Inactive

Comonal	Section	Questio	0 n			Response		
General Information	Attachments		tachments (other than associated schedules) being with this application?			eing		
	Section Fees, Waivers,	Questio	D n	vivor of th	o Commission'	Response		
	and Exemptions Waivers	(s)? Total n	Does this filing request a waiver of the Commission's rule (s)? Total number of rule sections involved in this waiver request:					
Applicant	Applicant Name, Type, and Contact Information							
Information	Applicant	Applicant		Address		Email	Applicant Type	
	SANACION DE	FAMILIA	12680 W. LAKE HOUSTON HWY					
	Applicant		SUITE 510 / PM	B 132	+1 (540) 622- 8070	ROSALYR50@GM COM	IAIL. OTH	
	Doing Business A DE FAMILIA	s: SANACION			0070	com		
	Contact Name	Add	United States	Phone	Email		Contact Type	
Contact Representatives (2)	STEPHEN GAJI CONSULTANT	247 CHU MO	247 BETHLEHEM CHURCH RD MOORE, SC 29369 United States			OSIK@EARTHLIN		
		UIII	ieu States					
	STUART W. NO ESQ.		ted States	+1 (540 8070) 622- NOLAN COM	@LEGALWORKS.	Legal Representative	
	LEGALWORKS APOSTOLATE, I	PLLC					1	

. .	Section	Question	Response
Legal Certifications	Character Issues	Applicant certifies that neither the applicant nor any party to the application has or had any interest in, or connection with: (a) any broadcast application in any proceeding where character issues were left unresolved or were resolved adversely against the applicant or party to the application; or (b) any pending broadcast application in which character issues have been raised.	Yes
	Adverse Findings	Applicant certifies that, with respect to the applicant and any party to the application, no adverse finding has been made, nor has an adverse final action been taken by any court or administrative body in a civil or criminal proceeding brought under the provisions of any laws related to any of the following: any felony; mass media- related antitrust or unfair competition; fraudulent	Yes

	statements to another governmental unit; or discrimination.	
	Applicant certifies that it is not the licensee or permittee of the commercial primary station being rebroadcast and that neither it nor any parties to the application have any interest in or connection with the commercial primary station being rebroadcast? See 47 C.F.R. Section 74.1232 (d).	
Operational Compliance	Applicant certifies that the FM translator's (a) 1mV/m coverage contour does not extend beyond the protected contour of the commercial FM primary station to be rebroadcast, or (b) entire 1mV/m coverage contour is contained within the greater of either: (i) the 2 mV/m daytime contour of the commercial AM primary station to be rebroadcast, or (ii) a 25-mile radius centered at the commercial AM primary station's transmitter site. The applicant, if for a commercial FM translator station	
Support Compliance	with a coverage contour extending beyond the protected contour of the commercial primary station being rebroadcast, certifies that it has not received any support, before or after constructing, directly or indirectly, from the licensee/permittee of the primary station or any person with an interest in or connection with the licensee or permittee of the primary station, except for technical assistance as provided for under 47 C.F.R. Section	
Rebroadcast Certification	74.1232(e). For applicants proposing translator rebroadcasts that are not the licensee of the primary station, the applicant certifies that written authority has been obtained from the licensee of the station whose programs are to be retransmitted.	
	Applicants must certify that they are local to be eligible for LPFM authorizations. An applicant must select "yes" to at least one of the certifications below to be eligible for an LPFM license. The applicant certifies that:	
	it is a nonprofit educational institution or organization that is physically headquartered or has a campus within 16.1 kilometers (10 miles), if applicant is in the top 50 urban markets, or 32.1 kilometers (20 miles) if applicant is outside the top 50 urban markets, of the proposed transmitting antenna site set forth in this application	Yes
Community-Based Criteria	it is a nonprofit educational institution or organization that has 75 percent of its board members residing within 16.1 kilometers (10 miles), if applicant is in the top 50 urban markets, or 32.1 kilometers (20 miles) if applicant is outside the top 50 urban markets, of the proposed transmitting antenna site set forth in this application	Yes
	it is a Tribe and its Tribal Lands, as that term is defined in Section 73.7000 of the Commission's rules, are within the service area of the proposed LPFM station; or it is a Tribal organization owned or controlled by a Tribe (or Tribes) and such Tribe's (or Tribes') Tribal Lands, as that term is defined in Section 73.7000 of the Commission's rules, are within the service area of the proposed LPFM station. See 47 C.F.R. Sections 73.853(c) and 73.7000.	
	it proposes a public safety radio service and has	No
Financial	The applicant certifies that sufficient net liquid assets are on hand or that sufficient funds are available from committed sources to construct and operate the requested facilities for three months without revenue. Applicant certifies that the proposed station will provide a first rural (reception) service.	
	 a first rural (reception) service. Applicant certifies that: (a) it is a Tribal Applicant, as defined in 47 C.F.R. Section 73.7000; (b) the facilities proposed in this Application will provide Tribal Coverage, as defined in 47 C.F.R. Section 73.7000, of Tribal Lands occupied by the applicant Tribe (s); 	

	Tribal Priority – Threshold Qualifications Petition for Rulemaking /Counterproposal to Add New FM Channel to FM Table of Allotments	Is the Applicant applying for an FM allotment set a Public Notice announcing a Tribal Threshold Qualifications window? This application is being submitted concurrently Petition for Rulemaking or Counterproposal to At the FM Table of Allotments (47 C.F.R. Section 7 to add a new FM channel allotment. The petitioned /counter-proponent certifies that, if the FM chann allotment requested is allotted, petitioner/counter- proponent will apply to participate in the auction		
	Section	channel allotment requested and specified in this application.Question	Respons	se
Channel and Facility Information	Proposed Community of License	State City Channel Frequency	Texas HOUST 237 95.3	
	Section	Question	1 · · ·	Response
•	Antenna Structure	Do you have an FCC Antenna Structure Registrat (ASR) Number?	tion	Yes
Antenna Location Data	Registration	ASR Number Latitude Longitude Structure Type		1258880 29° 53' 01.0" N+ 095° 13' 25.5" W-
	Registration Coordinates (NAD83)	ASR Number Latitude Longitude Structure Type Overall Structure Height Support Structure Height Ground Elevation (AMSL)		29° 53' 01.0" N+ 095° 13' 25.5" W- 46 meters 14 meters Horizontal:41 meters
	Registration	ASR Number Latitude Longitude Structure Type Overall Structure Height Support Structure Height		29° 53' 01.0" N+ 095° 13' 25.5" W- 46 meters 14 meters Horizontal:41 meters Vertical: Horizontal:55 meters Vertical:
	Registration Coordinates (NAD83)	ASR Number Latitude Longitude Structure Type Overall Structure Height Support Structure Height Ground Elevation (AMSL) Height of Radiation Center Above Ground Level		29° 53' 01.0" N+ 095° 13' 25.5" W- 46 meters 14 meters Horizontal:41 meters Vertical:
	Registration Coordinates (NAD83)	ASR Number Latitude Longitude Structure Type Overall Structure Height Support Structure Height Ground Elevation (AMSL) Height of Radiation Center Above Ground Level Height of Radiation Center Above Mean Sea Lev Minimum Effective Radiated Power		29° 53' 01.0" N+ 095° 13' 25.5" W- 46 meters 14 meters Horizontal:41 meters Vertical: Horizontal:55 meters Vertical: 0 meters Horizontal: 27.98099999999998 W Vertical: 27.98099999999998 W Horizontal: 57.0 W Vertical:
	Registration Coordinates (NAD83) Antenna Data	ASR Number Latitude Longitude Structure Type Overall Structure Height Support Structure Height Ground Elevation (AMSL) Height of Radiation Center Above Ground Level Height of Radiation Center Above Mean Sea Lev Minimum Effective Radiated Power Maximum Effective Radiated Power	el	29° 53' 01.0" N+ 095° 13' 25.5" W- 46 meters 14 meters Horizontal:41 meters Vertical: Horizontal:55 meters Vertical: 0 meters Horizontal: 27.980999999999998 W Vertical: 27.98099999999998 W
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Directional Antenna Relative Field Value

	Degree	Value	Degre	ee Value	Degree	Value	Degree	Value
	Additional	Azimuths						
	Degree		Valu	ıe				
Tach	Section		Quest	ion			Respons	se
Technical Certifications	Environmental Effect		et location enviro	Would a Commission grant of Authorization for this location be an action which may have a significant environmental effect? (See 47 C.F.R. Section 1.1306) Applicant certifies that it has reasonable assurance in				
	Reasonab Assurance		good f locatio the ap If reas owner certifi contac site or Name Phone	faith that the sit on of its transmiplicant for the a conable assurance ship of the prop- es that it has ob- cting the owner of the person c	e or proposed stru tting antenna will pplicant's intende e is not based on osed site or struc ained such reason or person possess	Icture at the l be available to ed purpose. applicant's ture, applicant nable assurance	by	
	Section		Quest	ion			Respons	se
Certification	General C Statement	Certificatio	particu as aga becaus authon in acc the Co The A other p Federa applic of the CFR § applic Applic applic docum part of	ular frequency of inst the regulate se of the previo rization or other ordance with the ommunications pplicant certific party to the app al benefits pursue e Act of 1988, 2 ction for posses ince. This certifications filed in s rules, 47 CFR § 1.2002(b), for ation" as used in cant certifies the ation and in the nents incorporation	any claim to the r of the electroma ory power of the U is use of the same wise, and request s application (Se Act of 1934, as an s that neither the ication is subject ant to \$5301 of the U.S.C. § 862, be ion or distribution cation does not a ervices exempted See §1.2002(b) of the definition of ' in this certification at all statements in exhibits, attachmed by reference a in, and are true, con h.	agnetic spectrum United States e, whether by s an Authorization e Section 304 of mended.). Applicant nor a to a denial of he Anti-Drug ecause of a on of a controlled pply to under §1.2002(of the rules, 47 "party to the n § 1.2002(c). To made in this ments, or re material, are	ion f iny d (c) he	
	Authorize Sign	ed Party to	RESU AND Upon may b requir covera cancel FCC r covera Autho WILL FORM PUNI (U.S. OF AI Title 4 Code, I decla author	JLT IN DISMI FORFEITURI grant of this ap e subject to cer ements. Failure age requirement llation of the Au egulations to de age requirement rization request FUL FALSE S 4 OR ANY AT SHABLE BY F Code, Title 18, NY STATION 47, §312(a)(1)), Title 47, §503) are, under penal rized representa	THIS APPLIC. SSAL OF THE A OF ANY FEES olication, the Authain construction of to meet the const s will result in au thorization. Const termine the const s that apply to the ed in this applicat FATEMENTS M FACHMENTS M FACHMENTS A INE AND/OR IN §1001) AND/OR AUTHORIZATION AND/OR FORFI	APPLICATIO S PAID horization Hold or coverage ruction or tomatic sult appropriate truction or e type of tion. ADE ON THIS RE IPRISONMEN REVOCATION ON (U.S. Code, EITURE (U.S.	er N FELIX	BENITEZ
Attachments	File Name		Uploaded By	Attachment Type	Description		Ipload Status	5

<u>1741757_27661866.</u> <u>pdf</u>	Applicant	All Purpose	KZLD-LP Interference Exhibit	Done with Virus Scan and/or Conversion
<u>1752771 1442583.</u> <u>txt</u>	Applicant	All Purpose	INTERFERENCE	Done with Virus Scan and/or Conversion