

(REFERENCE COPY - Not for submission) Full Power FM Engineering STA Application

File Number:0000203102Submit Date:10/31/2022Lead Call Sign:KPSV-FMFacility ID:174791

FRN: 0017044611

Service: Full Power FM Purpose: Engineering STA Status: Granted Status Date: 10/31/2023

0/31/2023 Filing Status: Active

General Information	Section	Question	Response
	Attachments	Are attachments (other than associated schedules) being filed with this application?	

Fees, Waivers, and Exemptions

Section	Question	Response
Fees	Is the applicant exempt from FCC application Fees?	Yes
	Indicate reason for fee exemption:	Non-Commercial Educational facility
	Is the applicant exempt from FCC regulatory Fees?	Yes
Waivers	Does this filing request a waiver of the Commission's rule (s)?	No
	Total number of rule sections involved in this waiver request:	

Applicant Applicant Name, Type, and Contact Information Information Applicant Address Email Phone **Applicant Type South Valley Peace Center** 693 East Kern +1 (559) 686tulerue@gmail. NFP 6836 Doing Business As: South Valley Peace Tulare, CA com 93274 Center **United States** Contact **Contact Name** Address Phone Email **Contact Type** Representatives (1)

Don Manro ATTN: South Valley Peace Center	693 E. Kern Ave Tulare, CA 93274 United States	+1 (559) 686-6863	tulerue@gmail.com	Legal Representative

STA Purpose	Section	Question	Response
	STA Purpose	This Special Temporary Authority is requested for use of:	Other antenna system
Channel and	Section	Question	Pagnanga

Facility	Section	Question	Response
Information	Proposed Community of	State	California
	License	City	Tulare

	Channel	220
	Frequency	91.9
Facility Type	Facility Type	Noncommercial Educational
Station Class	Station Class	B1

Antenna Location Data

Section	Question	Response
Antenna Structure Registration	Do you have an FCC Antenna Structure Registration (ASR) Number?	No
	ASR Number	
Coordinates (NAD83)	Latitude	36° 12' 25.8" N+
	Longitude	119° 20' 18.4" W-
	Structure Type	BPOLE-Building with POLE /ANTENNA on top
	Overall Structure Height	67 meters
	Support Structure Height	4 meters
	Ground Elevation (AMSL)	88 meters
Antenna Data	Height of Radiation Center Above Ground Level	Horizontal:13 meters Vertical:13 meters
	Height of Radiation Center Above Average Terrain	Horizontal:54 meters Vertical:
	Height of Radiation Center Above Mean Sea Level	Horizontal:101.0 meters Vertical:101.0 meters
	Effective Radiated Power	Horizontal:.005 kW Vertical: .005 kW

Antenna Technical Data

Section	Question	Response
Antenna Type	Antenna Type	Directional

Directional Antenna Relative Field Value

Degree	Value	Degree	Value	Degree	Value	Degree	Value
0	0.043	90	0.116	180	0.034	270	0.989
10	0.069	100	0.117	190	0.099	280	0.934
20	0.08	110	0.104	200	0.197	290	0.823
30	0.076	120	0.081	210	0.324	300	0.682
40	0.064	130	0.055	220	0.475	310	0.522
50	0.056	140	0.037	230	0.636	320	0.366
60	0.06	150	0.032	240	0.787	330	0.227
70	0.079	160	0.031	250	0.917	340	0.113
80	0.1	170	0.026	260	1.0	350	0.044

Additional Azimuths

	Degree	Value		
STA Certifications	Section	Question		Response
	Environmental Effect	Would a Commission grant of be an action which may have effect? (See 47 C.F.R. Section	f Authorization for this location a significant environmental on 1.1306)	No
Certification	Section	Question		Response
	General Certification Statements	The Applicant waives any cla frequency or of the electroma regulatory power of the Unite previous use of the same, wh otherwise, and requests an A with this application (See See Communications Act of 1934	im to the use of any particular agnetic spectrum as against the d States because of the nether by authorization or authorization in accordance ction 304 of the , as amended.).	
		The Applicant certifies that no other party to the application Federal benefits pursuant to Act of 1988, 21 U.S.C. § 862 possession or distribution of certification does not apply to exempted under §1.2002(c) of 2002(b) of the rules, 47 CFR of "party to the application" a 1.2002(c). The Applicant cert in this application and in the documents incorporated by rule of this application, and are true made in good faith.	either the Applicant nor any is subject to a denial of §5301 of the Anti-Drug Abuse , because of a conviction for a controlled substance. This o applications filed in services of the rules, 47 CFR . See §1. § 1.2002(b), for the definition s used in this certification § ifies that all statements made exhibits, attachments, or eference are material, are part ue, complete, correct, and	
	Authorized Party to Sign	FAILURE TO SIGN THIS AF DISMISSAL OF THE APPLIE OF ANY FEES PAID Upon grant of this application be subject to certain construct Failure to meet the construct will result in automatic cance Consult appropriate FCC reg construction or coverage req of Authorization requested in WILLFUL FALSE STATEME OR ANY ATTACHMENTS AI AND/OR IMPRISONMENT (I AND/OR REVOCATION OF AUTHORIZATION (U.S. Cod /OR FORFEITURE (U.S. Cod	PPLICATION MAY RESULT IN CATION AND FORFEITURE a, the Authorization Holder may ction or coverage requirements. ion or coverage requirements llation of the Authorization. ulations to determine the uirements that apply to the type this application. NTS MADE ON THIS FORM RE PUNISHABLE BY FINE J.S. Code, Title 18, §1001) ANY STATION e, Title 47, §312(a)(1)), AND de, Title 47, §503).	
		I declare, under penalty of per representative of the above-r Authorization(s) specified abo	erjury, that I am an authorized named applicant for the ove.	Donald Lee Manro <i>Station Manager</i> 10/31/2022

Attachments	File Name	Uploaded By	Attachment Type	Description	Upload Status
	Circumstances and Purpose of STA.txt	Applicant	STA Purpose	Request for Extension of Engineering STA. Facility parameters previously authorized for this location remain unchanged.	Done with Virus Scan and/or Conversion

FM Model calculations.pdf	Applicant	FM Model - RF environmental	Done with Virus Scan
		calculations	and/or
			Conversion
KPSV-FM-	Applicant	Updated Exhibit for	Done with
Measured Field Values+rotation 260	deg	Engineering STA -	Virus Scan
Exhibit-EngSTA-30.Oct2020.pdf		Antenna rotated to	and/or
		260 deg with	Conversion
		Measured Field	
		Values	