FCC 601 Main Form

FCC Applic ation for Wireless Telecommunications Bure au

Approved by OMB 3060-0798 Radio Service Authorization See instructions for Public burden estimate

1) Radio Service Code: YE	1a) Existing Radio Service Code:
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General Information

2)	MD - Modification RM - Renewal / Modification WD - Withdrawal of Application E	T - Required Notifications X - Requests for Extension of Time L - Registered Location/Link		
3 a)	If this request is for a $\underline{\mathbf{D}}$ evelopmental License, De $\underline{\mathbf{m}}$ onstration License, or a $\underline{\mathbf{S}}$ pecial Temporary Authorization (STA), enter the code and attach the required exhibit as described in the instructions. Otherwise enter $\underline{\mathbf{N}}$ (Not Applicable).	(N) D M S N/A		
3 b)	If this request is for a Special Temporary Authority due to an emergency situation, enter "Y"; otherwise enter "N". Refer to Rule §1.915 for an explanation of situations considered to be an emergency.	(N) <u>Y</u> es <u>N</u> o		
4)	If this request is for an Amendment or Withdrawal, enter the file number of the pending application currently on file with the FCC.	File Number		
5)	If this request is for a Modification, Renewal Only, Renewal/Modification, Cancellation of License, Duplicate License, or Administrative Update, enter the call sign of the existing FCC license. If this is a request for Registered Location/Link, enter the FCC call sign assigned to the geographic license.	CallSign		
6)	If this request is for a New, Amendment, Renewal Only, or Renewal/Modification, enter the requested authorization expiration date (this item is optional).	MM DD		
7)	Is this application "major" as defined in Section §1.929 of the Commission's Rules when read in conjunction with the applicable radio service rules found in Parts 22 and 90 of the Commission's Rules? (NOTE: This question only applies to certain site-specific applications. See the instructions for applicability and full text of Section	(Y) <u>Y</u> es <u>N</u> o		
8)	Are attachments being filed with this application?	(N) <u>Y</u> es <u>N</u> o		

Fees, Waivers, and Exemptions

9) Is the applicant exempt from FCC application fees?	(Y) <u>Y</u> es <u>N</u> o
10) Is the applicant exempt from FCC regulatory fees?	(Y) <u>Y</u> es <u>N</u> o
11a) Does this application include a request for Waiver of the Commission's rule(s)? If "Yes", attach an exhibit providing rule number(s) and explaining circumstances.	(N) <u>Y</u> es <u>N</u> o
11b) If 11a is "Y", enter the number of rule section(s) being waived.	Number of Rule Section(s):
12) Are the frequencies or parameters requested in this filing covered by grandfathered privileges, previously approved by waiver, or functionally integrated with and existing station?	(N) <u>Y</u> es <u>N</u> o

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Applicant Informat	ion							
13) FCC Registration N	umber (FRN): 0004251633							
	legal entity type: (Select One)	G						
l –	\underline{I} Individual $\underline{\underline{C}}$ Corporation $\underline{\underline{U}}$ Unincorporated Association $\underline{\underline{T}}$ Trust $\underline{\underline{G}}$ Government Entity							
O Consortium			ed Liability Company	E Li mited Liab	ility Partnership			
	<u>H</u> Other (Description of Lega	• •				1		
proper Commission ap	5) If the licensee name is being updated, is the up date a result from the sale (or transfer of control) of the license(s) to another party for which proper Commission approval has not been received or proper notification not provided?							
16) First Name (if indivi	dual)	MI: Las	t Name:			Suffix:		
17) Legal Entity Name (
18) Attention To:	SAFETY; C&ES DIV.							
19) P.O. Box		And/Or	20) Street Address:					
,			3600 N MART	IN LUTHER KING AV	E			
21) City:				22) State:	23) Zip Cod e:			
OKLAHOMA CITY				ок	73111-			
24) Telephone Number: (405) 425-7220		25)	FAX:					
26) E-Mail Address:								
	(C. 1)							
27) Demographics	(Optional)			ı				
Race:	r Alaaka Nativo	(\ Llio	nania ar Latina		()Male			
() Am erican Indian o () As ian	I Alaska Native	` '	panic or Latino		,			
() Black or African-Ar	merican	() 1001	Hispanic or Latino		()Female			
` '	r Other Pacific Isla nder							
() White								
Do al Dante in Intere								
Re al Party in Intere				•				
28) Name of Real Party	in Interest of Applicant (if diffe	rent fron	n applicant):	29) FCC Registration I	Number (FRN) of Re	ealPartyinInterest:		
Contact Informatio	n (if different from the ap	mlican	t)					
30) First Name:	ii (ii sinoroni nom me a)		t Name:			Suffix:		
ELAINE			MANNESS					
31) Company Name:						•		
THE SPECTRUM F	TRM, INC.							
32) Attention To:								
33) P.O. Box:		And/O	r 34) Street Address 703 PALOMA					
35) City: TYLER				36) State: TX	37) Zip Cod e: 75703-			
38) Telephone Number: (903) 939-0840		39)	FAX: (903) 939-1917	• 				
40) E-Mail Address: elainemcmanness	@sbcglobal.net	_						

Regulatory Status				
41) This filing is for a uthorization to provide or use the following type(s) of radio service offering (ent	erall that apply):			
() <u>Common Carrier</u> () <u>Non-Common Carrier</u> (<u>P</u>) <u>Private, internal communications (</u>) <u>B</u> road cast Services	() <u>E</u>	and <u>M</u>	ana ger
Type of Radio Service				
42) This filing is for a uthorization to provide the following type(s) of radio service (enter all that apply	'):			
() Eixed (M) Mobile () Radiolocation () Sa	atellite (sound) () <u>B</u> roa	adcast \$	Services
43) Interconnected Service?		(N)	<u>Y</u> es	<u>N</u> o
Alien Ownership Questions				
44) Is the applicant a foreign government or the representative of any foreign government?		(N)	<u>Y</u> es	<u>N</u> o
45) Is the applicant an alien or the representative of an alien?		(N)	<u>Y</u> es	<u>N</u> o
46) Is the applicant a corporation organized under the laws of any foreign government?		(N)	<u>Y</u> es	<u>N</u> o
47) Is the applicant a corporation of which more than on e-fifth of the capital stock is owned of record or their representatives or by a foreign government or representative thereof or by any corporation the laws of a foreign country?		(N)	<u>Y</u> es	<u>N</u> o
48a) Is the applicant directly or indirectly controlled by any other corporation of which more than one- stock is owned of record or woted by a liens, their representatives, or by a foreign government or thereof, or by any corporation organized under the laws of a foreign country?	•	(N)	<u>Y</u> es	<u>N</u> o
48b) If the answer to the above question is 'Y', has the applicant received a ruling(s) under Section 3 Communications Act with respect to the same radio service involved in this application?	10(b)(4) of the	(N)	<u>Y</u> es	<u>N</u> o
If the answer to 48B is 'N', attach to this application a date-stamped copy of a request for a foreign pursuant to Section 310(b)(4) of the Communications Act.	ign ownership ruling			
Basic Qualification Questions				
49) Has the applicant or any party to this a pplication had any FCC station authorization, license, or revoked or had a ny application for an initial, modification or renewal of FCC station authorization permit denied by the Commission?		(N)	<u>Y</u> es	<u>N</u> o
50) Has the applicant or any party to this a pplication or any party directly or indirectly controlling the convicted of a fel ony by any state or fe deral court?	applicant, ever been	(N)	<u>Y</u> es	<u>N</u> o
51) Has any court fin ally adjudged the applicant or any party directly or indirectly controlling the appunia wfully monopolizing or attempting unlawfully to monopolize radio communication, directly or through control of manufacture or sale of radio apparatus, exclusive traffic arrangement, or any unfair methods of competition?	indirectly,	(N)	Y es	N o
Aeronautical Advisory Station (Unicom) Certification				
52) () I certify that the station will be located on property of the airport to be served, and, in case tower, RCO, or FAA flight service station, that I have notified the owner of the airport and all avia with in ten days prior to application.				
BroadbandRadio Service and Educational Broadband Service Cable Cross-C	Ownership			
53a) Will the requested facilities be used to provide multichannel video programming service?		()	<u>Y</u> es	<u>N</u> o
53b) If the answer to 53a is yes, does applicant operate, control or have an attributable interest (as do 27.1202 of the Commission's Rules) in a cable television system whose franchise area is locate service area of the requested facilities?		()	<u>Y</u> es	<u>N</u> o
No te: If the ans wer to question 53 b is 'Y', attach an exhibit explaining how the applicant complies or justifying a waiver of that rule. If a waiver of the Commission Rule(s) is being requested, Item 11a		ne Comr	mission	's Rules
Broadband Radio Service and Educational Broadband Service (Part 27)				
54) (For EBS only) Does the applicant comply with the programming requirements contained in Sectific Commission's Rules?	tion 27.1203 of	()	Y es	<u>N</u> o
No te: If the ans wer ro item 54 is 'N', attach an exhibit explaining how the applicant complies with S justifying a waiver of that rule. If a waiver of the Commission Rule(s) is being requested, Item 11a mu	ection 27.1203 of the Const be answered 'Y'.	nmis si c	n's Rul	es or
55) (For BRS and EBS) Does the applicant comply with Sections 27.50, 27.55, and 27.1221 of the C	Commission's Rules?	()	<u>Y</u> es	<u>N</u> o
No te: If the answer to item 55 is 'N', attach an exhibit justifying a waiver of that rule(s). If a waiver item 11a must be answered 'Y'.	of the Commission Rule(s) is beir	ng requ	ested,

General Certification Statements

- 1) The applicant waives any daim to the use of any particular frequency or of the electromagnetic spectrum as against the regulatory power of the United States because of the previous use of the same, whether by license or otherwise, and requests an authorization in accordance with this application.
- 2) The applicant certifies that grant of this application would not cause the applicant to be in violation of any pertinent cross ownership or attribution rules. *
 "If the applicant has sought a waiver of any such rule in connection with this application, it may make this certification subject to the outcome of the waiver request.
- 3) The applicant certifies that all statements made in this application and in the exhibits, attachments, or documents incorporated by reference are material, are part of this application, and are true, complete, correct, and made in good faith.
- 4) The applicant certifies that neither the applicant nor any other party to the application is subject to a denial of Federal benefits pursuant to Section §5301 of the Anti Drug Abuse Act of 1988, 21 U.S.C. §862, because of a conviction for possession or distribution of a controlled substance. This certification does not apply to applications filed in services exempted under Section §1.2002(c) of the rules, 47 CFR §1.2002(c). See Section §1.2002(b) of the rules, 47 CFR §1.2002(b), for the definition of "party to the application" as used in this certification.
- 5) The applicant certifies that it either (1) has current required ownership data on file with the Commission, (2) is filing updated ownership data simultaneously with this application, or (3) is not required to file ownership data under the Commission's Rules.
- 6) The applicant certifies that the facilities, operations, and transmitters for which this authorization is hereby requested are either: (1) categorically excluded from routine environmental evaluation for RF exposure as set forth in 47 C.F.R. 1.1307(b); or (2) have been found not to cause human exposure to levels of radio frequency radiation in excess of the limits specified in 47 C.F.R. 1.1310 and 2.1093; or (3) are the subject of one or more Environmental Assessments filed with the Commission
- 7) The applicant certifies that it has reviewed the appropriate Commission rules defining eligibility to hold the requested license(s), and is eligible to hold the requested license(s).
- 8) The applicant certifies that it is not in default on any payment for Commission licenses and that it is not delinquent on any non-tax debt owed to any federal age noy

Signature

Signature			
56) Typed or Printed Name of Party Authorized to Sign			
First Name:	MI:	Last Name:	Suffix:
NICHOLAS		CARRAO	
57) Title: DIRECTOR, C&ES	<u> </u>		l
Signature:	Date:		
FAILURE TO SIGN THIS APPLICATION MAY RESUL	T IN DIS	MISSAL OF THE APPLICATION AND FORFEITURE O	F ANY FEES PAID.
Upon grant of this license application, the license may be subje coverage requirements will result in termination of the license. that apply to the type of license in this application.			
WILLFUL FALSE STATEMENTS MADE ON THIS FORM OR ANY §1001) AND/OR REVOCATION OF ANY STATION LICENSE OR C Title 47, §503).			

Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures

1)	Action Requested: (A) Add	<u>M</u> o	d <u>D</u> el	2) Location Number:	1				
3)	Location Description:		4) Area of Operation	Code:	5) Locatio	n Name:			
6)	FCC An tenna Structure Registration N/A (FAA Notification not Required)	# or	1025988						
7)	Latitude (DD - MM - SS.S):		NAD83	8) Longitude (DDD -	MM - SS.S):			NA	D83
	35-58-14.0		(N) <u>N</u> or <u>S</u>	96-12-17.0			(V	V) <u>E</u> (or <u>W</u>
9)	Street A ddress, Name of Landing Area, or Other Location Description:10 KM SW								
10)	City:		11) State:		12) County	/Borough/Paris	h:		
	SAPULPA		ок		CREE	K			
13)	El evation of Site AMSL (meters) ("a" in antenna structure example):						HtAGL With Appurtenances (met eis antenna structure example):		ers)
	281.90		77.70			77.70			
16)	Support Structure Type:		GTOWER						
17)	Location Number: (only for Area of Operation Code "A")	18)	Radius (km):	19) Airport Identifier:	20) Site Si		tatus:		
						r			
21)	Maximu m Latitude (DD - MM - SS.S) Use for rectangle only (Northwest		NAD83 er)	22) Maximum Longitud Use for rectangle				NA	D83
			() <u>N</u> or <u>S</u>	3	, ,	,	()E	or <u>W</u>
23)	Do you propose to operate in an area	a tha t	requires frequency coor	dination with Canada?			()	Y es	N 0
24)	Description: (only for Area of Operat	ion C	ode "O")						
25)	Number of Units: Hand	Held	Mobi le	Temporary Fi	xed	Aircraft	_	Itir	nera nt
26)	Would a Commission grant of Author environmental effect? See Section 1 If "Yes", submit an en vironmental ass	.1307	of 47 OFR.	-	_		(N)	<u>Y</u> es	<u>N</u> o
27a) If the proposed site is located in one Zone entity was notified:	of th e	Quiet Zones listed in Ite	em 27 of the Instructions	, provide the	date (mm/dd/y	y) the pr	oper (Quiet
27b)Has the applicant obtained prior writt this application?	en co	nsent from the proper Q	uietZone entity for the s	ame technica	al parameters th		specifi <u>Y</u> es	
28)	Do you propose to operate in an area	a tha t	requires frequency coor	dination with Mexico?			(N)	Yes	No

Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures

1)	Action Requested: (A) Add M	2) Location Number:	2					
3)	Location Description:	4) Area of Operation	n Code:	5) Locatio				
6)	FCC An tenna Structure Registration # o N/A (FAA Notification not Re quired)	1007483						
7)	Latitude (DD - MM - SS.S):	NAD83	8) Longitude (DDD -	MM - SS.S):			NA	D83
	35-51-07.0	(N) <u>N</u> or <u>S</u>	96-22-34.0			(V	V) <u>E</u> 0	or <u>W</u>
9)	Street Address, Name of Landing Area,	or Other Location Descript	ion:					
	1 MI E							
10)	City:	11) State:		12) County	/Borough/Paris	h:		
	BRISTOW	ок		CREE	<			
13)	Bevation of Site AMSL (meters) ("a" in antenna structure example):	14) Overall Ht AGL With ("b" in antenna struc	out Appurtena nces (meters) tu re example):		HtAGLWithAppu Itennastructuree			ers)
	259.00	146.00			152.00			
16)	Support Structure Type:	GTOWER						
17)	Location Number: (only for Area of Operation Code "A")	Radius (km):	19) Airport Identifier:		20) Site State	us:		
	(only for field of operation code fit)				Р			
21)	Maximu m Latitude (DD - MM - SS.S):	NAD83	22) Maximum Longitud				NA	D83
	Use for rectangle only (Northwest co	rner) () <u>N</u> or <u>S</u>	Use for rectangle	only (North	west corner)	()Ec	or W
		()1301 2				(/ = \	, <u></u>
23)	Do you propose to operate in an area th	atrequiresfrequency coor	dination with Canada?			()	Y es	N 0
24)	Description: (only for Area of Operation	Code "O")						
25)	Number of Units: Hand He	ld Mobile	Temporary Fi	xed	Aircraft		Itir	nera nt
26)	Would a Commission grant of Authoriza environmental effect? See Section 1.13 If "Yes", submit an en vironmental asses	607 of 47 OFR.				(N)	Y es	<u>N</u> o
27a	If the proposed site is located in one of Zone entity was notified:	h e Quiet Zones listed in Ite	em 27 of the Instructions	, provide the	date (mm/dd/yy	/) the pr	oper (Quiet
27b)Has the applicant obtained prior written this application?	consent from the proper Q	uietZone entity for the s	ame technica	al parameters th	natares	pecific <u>Y</u> es	
28)	Do you propose to operate in an area th	atrequiresfrequency coor	dination with Mexico?	•	· · · · ·	(N)	Yes	No

Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures

1)	Action Requested: (A) Add I	<u>M</u> od <u>D</u> el	2) Location Number:	3				
3)	Location Description:	4) Area of Operation	n Code:	5) Location	on Name: R CITY			
6)	FCC An tenna Structure Registration # c N/A (FAA Notification not Required)	r 1009702						
7)	Latitude (DD - MM - SS.S):	NAD83	8) Longitude (DDD -	MM - SS.S):			N/	D83
	36-04-41.0	(N) <u>N</u> or <u>S</u>	96-29-45.0			(V	V) <u>E</u>	or <u>W</u>
9)	Street Address, Name of Landing Area,	or Other Location Descript	tion:					
	6.4 KM E JCT ST HWY 51 & 99 2.4 KM	S OF SILVER CITY						
10)	C'4	44) State:		12) County	/Paraugh/Paria	h.		
10,	City: OILTON	11) State: OK		CREE	r/Borough/Paris K	11.		
42)	Flavoring of Cta MACL (matern)	44) 0		45) Oursell	114 A CI 1 Mith A		/+	>
13)	El evation of Site AMSL (meters) ("a" in antenna structure example):	('b" in antenna struc	out Appurtena nces (meters) du re example):		HtAGLWithAppu ntennastructuree			eis)
	263.00	109.70)		112.80	112 80		
16)	Support Structure Type:	GTOWER	T		1			
17)	Location Number: 1 (only for Area of Operation Code "A")	8) Radius (km):	19) Airport Identifier:		20) Site Stat	us:		
	(4, 1				Р			
21)	Maximu m Latitude (DD - MM - SS.S):	NAD83	22) Maximum Longitu	do (DDD - MI	M - 99 9):		N A	D83
21)	Use for rectangle only (Northwest co	rn er)	Use for rectangle					
		() <u>N</u> or <u>S</u>				()上	or <u>W</u>
23)	Do you propose to operate in an area th	at requires frequency coor	rdination with Canada?			()	Y es	<u>N</u> o
24)	Description: (only for Area of Operation	Code "O")						
25)	Number of Units: Hand He	ld Mobile	Temporary Fi	xed	Aircraft		Iti	nera nt
<u> </u>						(N)	Yes	
20,	Would a Commission grant of Authoriza environmental effect? See Section 1.13 If "Yes", submit an en vironmental asses	807 of 47 OFR.	-	_		(1 4)	Te2	<u>14</u> 0
27a	If the proposed site is located in one of Zone entity was notified:				date (mm/dd/y	y) the p	oper (Quiet
27b)Has the applicant obtained prior written this application?	consent from the proper Q	uiet Zone entity for the s	ame technica	al para meters th		specifi <u>Y</u> es	
28)	Do you propose to operate in an area th	atrequiresfrequency coor	rdination with Mexico?			(N)	Yes	No

Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures

1)	Action Requested: (A) Add M	lod <u>D</u> el	2) Location Number:	4				
3)	Location Description:	4) Area of Operation	n Code:	5) Location	n Name: BOOTH			
6)	FCC An tenna Structure Registration # o N/A (FAA Notification not Required)	N/A						
7)	Latitude (DD - MM - SS.S):	NAD83	8) Longitude (DDD -	MM - SS.S):			NA	D83
	35-46-11.4	(N) <u>N</u> or <u>S</u>	96-37-04.0			(V	V) <u>E</u> (or <u>W</u>
9)	9) Street Address, Name of Landing Area, or Other Location Description: 2239 E0860 RD.							
10)	City: STROUD	11) State: OK		12) County	/Borough/Paris K	h:		
13)	El evation of Site AMSL (meters) ("a" in antenna structure example):	14) Overall Ht AGL With ("b" in antenna struc	out Appurtena nces (meters) tu re example):		Ht AGL With Appu ntenna structure e			ers)
	249.90	103.60)		109.70			
16)	Support Structure Type:	MAST						
17)	Location Number: (only for Area of Operation Code "A")	s) Radius (km):	19) Airport Identifier:		20) Site Stat	us:		
21)	Maximum Latitude (DD-MM-SS.S): Use for rectangle only (Northwest con	NAD83	22) Maximum Longitu Use for rectangle			(. D83 or <u>W</u>
23)	Do you propose to operate in an area th	atrequiresfrequency coor	dination with Canada?			()	Y es	N 0
24)	Description: (only for Area of Operation	Cade "O")						
25)	Number of Units: Hand He	d Mobile	Temporary Fi	xed	Aircraft		Itir	nera nt
26)	Would a Commission grant of Authoriza environmental effect? See Section 1.13 If "Yes", submit an en vironmental assess	07 of 47 OFR.				(N)	<u>Y</u> es	<u>N</u> o
27a) If the proposed site is located in one of t Zone entity was notified:	h e Quiet Zones listed in Ite	em 27 of the Instructions	, provide the	date (mm/dd/y	y) the p	oper (Quiet
27b)Has the applicant obtained prior written this application?	consent from the proper Q	ui et Zone entity for the s	ame technica	al parameters t		specifi <u>Y</u> es	
28)	Do you propose to operate in an area th	at requires frequency coor	dination with Mexico?	•		(N)	Yes	No

Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures

1)	Action Requested: (A) Add N	od <u>D</u> el	2) Location Number:	5				
3)	Location Description:	4) Area of Operation	n Code:	5) Locatio	n Name: Y WOOD			
6)	FCC An tenna Structure Registration#on N/A (FAA Notification not Required)							
7)	Latitude (DD - MM - SS.S):	NAD83	8) Longitude (DDD -	MM - SS.S):			NA	D83
	34-46-20.5	(N) <u>N</u> or <u>S</u>	95-14-41.9			(W) <u>E</u> c	or <u>W</u>
9)	Street Address, Name of Landing Area,	or Other Location Descript	ion:					
	22433 W. 266TH ST. SOUTH							
10)	City:	11) State:		12) County	/Borough/Paris	h:		
-,	SLICK	ок		CREE	•			
13)	Bevation of Site AMSL (meters) ("a" in antenna structure example):	14) Overall Ht AGL With	out Appurtena nces (meters) tu re example):				(met e	 :IS)
	272.00	121.90	121.90 128.00					
16)	Support Structure Type:	GTOWER						
17)	Location Number: (only for Area of Operation Code "A")) Radius (km):	19) Airport Identifier:		20) Site State	us:		
21)	Maximu m Latitude (DD - MM - SS.S): Use for rectangle only (Northwest cor	NAD83 ner)	22) Maximum Longitude (DDD - MM - SS.S): No. Usefor rectangle only (Northwest corner)			NA	D83	
		() <u>N</u> or <u>S</u>				() <u>E</u> c	or <u>W</u>
23)	Do you propose to operate in an area th	atrequiresfrequencyccor	dination with Canada?			()	Y es	<u>N</u> o
24)	Description: (only for Area of Operation	Code "O")						
25)	Number of Units: Hand Hel	d Mobile	Temporary Fi	xed	Aircraft		_ Itin	nera nt
26)	Would a Commission grant of Authorizat environmental effect? See Section 1.13 If "Yes", submit an en vironmental assess	07 of 47 OFR.	-	_		(N)	Y es	<u>N</u> o
27a) If the proposed site is located in one of t Zone entity was notified:	ne Quiet Zones listed in Ite	em 27 of the Instructions	, provide the	date (mm/dd/yy	/) the pro	perC)uiet
27b)Has the applicant obtained prior written this application?	consent from the proper Q	uiet Zone entity for the s	ame technica	al parameters th	nataresp		
28)	Do you propose to operate in an area th	atrequiresfrequency coor	dination with Mexico?			(N)	Yes	No

Wireless Telecommunications Bureau Schedule for Station Locations and Antenna Structures

1)	Action Requested: (A) Add	<u>M</u> od <u>D</u> el	2) Location Number:	6				
3)	Location Description:	4) Area of Operation	n Code:	5) Locatio	n Name:			
6)	FCC An tenna Structure Registration # on N/A (FAA Notification not Required)	or						
7)	Latitude (DD - MM - SS.S):	NAD83 () <u>N</u> or <u>S</u>	8) Longitude (DDD -	MM - SS.S):		(.D83 or <u>W</u>
9)	Street Address, Name of Landing Area,	or Other Location Descript	ion:					
10)	City:	11) State: OK		12) County CREE	/Borough/Parish K	า:		
13)	El evation of Site AMSL (meters) ("a" in antenna structure example):	14) Overall Ht AGL With ("b" in antenna struct	out Appurtena nces (meters) tu re example):		HtA GL With Appur Itenna structur e ex			ers)
16)	Support Structure Type:							
17)	Location Number: (only for Area of Operation Code "A")	8) Radius (km):	19) Airport Identifier:		20) Site Statu	ıs:		
21)	Maximum Latitude (DD-MM-SS.S): Use for rectangle only (Northwest co	NAD83 rner) ()NorS	22) Maximum Longitud Use for rectangle	de (DDD - Mi only (North	M - SS.S): west corner)	(. D83 or <u>W</u>
23)	Do you propose to operate in an a rea th	nat requires frequency coor	dination with Canada?			(N)	Y es	N o
24)	Description: (only for Area of Operation	n Code "O")						
25)	Number of Units: Hand He	eld Mobile	Temporary Fi	xed	Aircraft		Itir	nera nt
26)	Would a Commission grant of Authoriza environmental effect? See Section 1.1 If "Yes", submit an en vironmental asses	307 of 47 OFR.	-	_		(N)	<u>Y</u> es	<u>N</u> o
27a	If the proposed site is bcated in one of Zone entity was notified:	the Quiet Zones listed in Ite	em 27 of the Instructions	, provide the	date (mm/dd/yy) the p	oper (Quiet
27b	h) Has the applicant obtained prior written this application?	consent from the proper Q	ui et Zone entity for the s	ame technica	alparameters th		specifi <u>Y</u> es	
28)	Do you propose to operate in an area th	nat requires frequency coor	dination with Mexico?			(N)	Yes	No

Technical Data Schedule for the Private Land Mobile and Land Mobile Broadcast Auxiliary Radio Services (Parts 90 and 74)

Approved by OMB 3060 - 0798 See 601 Main Form Instructions for public burden estimate

ELIGIBILITY

1) Rule Section: 90.617	2) Describe SAFETY PERSONNEL ACTIVITIES.	S SYSTEM USED TO COORDI	NATE PUBLIC
FREQUENCY COORDINATOR IN	FORMATION (if not self-coordinated)		
3) Frequency Coordination Number	4) Name of Frequency Coordinator	5) Telephone Number	6) Coordination Date
RSAH07271600585	ААНТО	(888) 601-3676	07/28/16
7) Has this application been success	(Y) <u>Y</u> es / <u>N</u> o		

EXTENDED IMPLEMENTATION (Slow Growth)

Are you requesting a new or modified extended implementation plan? If "Yes", attach an exhibit with a justification and a proposed station construction schedule.	(N) <u>Y</u> es / <u>N</u> o
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ASSOCIATED CALL SIGNS (Attach additional sheets if required)

9)		

BROADCAST AUXILIARY ONLY

<u> </u>	PADCASI AUXILIAN	ONLI			
Pa	there is an associated arent Station, complete ems 10 - 12.	10) Facility ID of Parent Station:	11)Radio Service of Parent Station:	12) City and St	ate of Parent Station Principal Community:
13	Broadcast Network Enti	parent station, this applicant is a Television C able Operator	,	on Producer	14) State of Primary Operation:

CONTROL POINT(S) (Other than at the transmitter) (Attach additional sheets if required)

15) Action A/M/D	16) Control Point Number	17) Location Street Address, City or Town, County/Borough/Parish, State	18) Telephone Number
Α	1	3600 N. MARTIN LUTHER KING AVENUE, OKLAHOMA CITY, OKLAHOMA, OK	(405) 425-7220

FCC 601 - Schedule H August 2005 - Page 1

ANTENNA INFORMATION

A 1 1 1 108.17 73.40 A 2 1 1 145.81 144.70 A 3 1 1 120.02 108.20 A 4 1 85.98 102.10 A 6 1 1 114.51 120.40 A 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	27 Gain [dB]	26 Polarization	25 Beamwidth [degrees]	24 Azimuth [degrees]	23 Antenna Height [meters]	22 AAT [meters]	21 Antenna Number	20 Location Number	19 Action A/M/D
A 3 1 120.02 108.20					73.40	108.17	1	1	Α
A 4 1 85.98 102.10 A 5 1 114.51 120.40					144.70	145.81	1	2	Α
A 5 1 114.51 120.40					108.20	120.02	1	3	Α
					102.10	85.98	1	4	Α
					120.40	114.51	1	5	Α
							1	6	Α

FRE QUENCY INFORMATION

28 Action	29 Location	30 Antenna	3 Freque	1 ency [MHz]	32 Station	33 Num.	34 Num.	35 Output	36 ERP	37 Emission
A/M/D	Number	Number	Existing if modified	New/Modified	Class	Units	Paging Receivers	Power [Watts]	[Watts]	Designators
Α	1	1		851.07500	FB2			150.000	408.000	8K10F1E
Α	1	1		851.27500	FB2			150.000	408.000	8K10F1E
Α	1	1		851.70000	FB2			150.000	408.000	8K10F1E
Α	1	1		851.88750	FB2			150.000	408.000	8K10F1E
Α	1	1		852.13750	FB2			150.000	408.000	8K10F1E
Α	1	1		852.30000	FB2			150.000	408.000	8K10F1E
Α	1	1		852.53750	FB2			150.000	408.000	8K10F1E
Α	1	1		852.78750	FB2			150.000	408.000	8K10F1E
Α	1	1		853.48750	FB2			150.000	408.000	8K10F1E
Α	1	1		853.96250	FB2			150.000	408.000	8K10F1E
Α	2	1		851.07500	FB2			100.000	300.000	8K10F1E
Α	2	1		851.27500	FB2			100.000	300.000	8K10F1E
Α	2	1		851.70000	FB2			100.000	300.000	8K10F1E
Α	2	1		851.88750	FB2			100.000	300.000	8K10F1E
Α	2	1		852.13750	FB2			100.000	300.000	8K10F1E
Α	2	1		852.30000	FB2			100.000	300.000	8K10F1E
Α	2	1		852.53750	FB2			100.000	300.000	8K10F1E
Α	2	1		852.78750	FB2			100.000	300.000	8K10F1E
Α	2	1		853.48750	FB2			100.000	300.000	8K10F1E
Α	2	1		853.96250	FB2			100.000	300.000	8K10F1E
Α	3	1		851.07500	FB2			100.000	300.000	8K10F1E
Α	3	1		851.27500	FB2			100.000	300.000	8K10F1E
Α	3	1		851.70000	FB2			100.000	300.000	8K10F1E
Α	3	1		851.88750	FB2			100.000	300.000	8K10F1E
Α	3	1		852.13750	FB2			100.000	300.000	8K10F1E
Α	3	1		852.30000	FB2			100.000	300.000	8K10F1E
Α	3	1		852.53750	FB2			100.000	300.000	8K10F1E
Α	3	1		852.78750	FB2			100.000	300.000	8K10F1E
Α	3	1		853.48750	FB2			100.000	300.000	8K10F1E
Α	3	1		853.96250	FB2			100.000	300.000	8K10F1E

FRE QUENCY INFORMATION

28 Action	29 Location	30 Antenna	3 Freque	1 ency [MHz]	32 Station	33 Num.	34 Num.	35 Output	36 ERP	37 Emission
A/M/D	Number	Number	Existing if modified	New/Modified	Class	lass Units	Paging Receivers	Power [Watts]	[Watts]	Designators
Α	4	1		851.07500	FB2			100.000	300.000	8K10F1E
Α	4	1		851.27500	FB2			100.000	300.000	8K10F1E
Α	4	1		851.70000	FB2			100.000	300.000	8K10F1E
Α	4	1		851.88750	FB2			100.000	300.000	8K10F1E
Α	4	1		852.13750	FB2			100.000	300.000	8K10F1E
Α	4	1		852.30000	FB2			100.000	300.000	8K10F1E
Α	4	1		852.53750	FB2			100.000	300.000	8K10F1E
Α	4	1		852.78750	FB2			100.000	300.000	8K10F1E
Α	4	1		853.48750	FB2			100.000	300.000	8K10F1E
Α	4	1		853.96250	FB2			100.000	300.000	8K10F1E
Α	5	1		851.07500	FB2			150.000	300.000	8K10F1E
Α	5	1		851.27500	FB2			150.000	300.000	8K10F1E
Α	5	1		851.70000	FB2			150.000	300.000	8K10F1E
Α	5	1		851.88750	FB2			150.000	300.000	8K10F1E
Α	5	1		852.13750	FB2			150.000	300.000	8K10F1E
Α	5	1		852.30000	FB2			150.000	300.000	8K10F1E
Α	5	1		852.53750	FB2			150.000	300.000	8K10F1E
Α	5	1		852.78750	FB2			150.000	300.000	8K10F1E
Α	5	1		853.48750	FB2			150.000	300.000	8K10F1E
Α	5	1		853.96250	FB2			150.000	300.000	8K10F1E
Α	6	1		806.07500	МО	2500		35.000	35.000	8K10F1E
Α	6	1		806.27500	МО	2500		35.000	35.000	8K10F1E
Α	6	1		806.70000	МО	2500		35.000	35.000	8K10F1E
Α	6	1		806.88750	МО	2500		35.000	35.000	8K10F1E
Α	6	1		807.13750	МО	2500		35.000	35.000	8K10F1E
Α	6	1		807.30000	МО	2500		35.000	35.000	8K10F1E
Α	6	1		807.53750	МО	2500		35.000	35.000	8K10F1E
Α	6	1		807.78750	МО	2500		35.000	35.000	8K10F1E
Α	6	1		808.48750	МО	2500		35.000	35.000	8K10F1E
Α	6	1		808.96250	МО	2500		35.000	35.000	8K10F1E

FREQUENCY COORDINATION SUPPLEMENTAL FORM

APPLICANT INFORMATION

Applicant / Entity name: OKLAHOMA, STATE OF

Attention To: DEPT. OF PUBLIC SAFETY; C&ES DIV.
Street Address: 3600 N MARTIN LUTHER KING AVE

City: OKLAHOMA CITY State: OK Zip Code: 73111

Phone #: (405) 425-7220 Fax:

E-mail:

CONTACT INFORMATION

Contact Name THE SPECTRUM FIRM, INC.; ELAINE

Street Address: 703 PALOMA ST.

City: TYLER State: TX Zip Code: 75703

Phone #: (903) 939-0840 Fax: (903) 939-1917

E-mail: elainemcmanness@sbcglobal.net

FREQUENCY BAND REQUESTED

800 MHz

APPLICATION PURPOSE: (NE)

 NE - New
 CO - Consolidate Call Signs

 MD - Modification
 WD - Withdrawal of Application

AM - Amendment DU - Duplicate License

RO - Renewal Only NT - Required Notifications

 $\textbf{RM} \cdot \text{Renewal/Modification} \quad \textbf{EX} \cdot \text{Requests for Extension of Time}$

CA - Can cellation AU - Ad ministrative Update

COMMENTS Please provide any additional information that will aid the coordinator in the processing of your application.

Coordination fees will be paid by The Spectrum Firm, Inc please send invoice to Susan Cartmill at sjc.acct@verizon.net. Her phone
number is 972-829-4261.
Questions concerning this application should be cont to Flains McManness at 002 020 0040 or small to

Questions concerning this application should be sent to Elaine McManness at 903-939-0840 or email to elainemcmanness@sbcglobal.net.