

**FCC Form 854
 Main Form**

Approved by OMD – 3060-0139
 See instructions for public burden estimate

Application for Antenna Structure Registration

Purpose of Filing

1) Enter the application purpose: (AM)	
AM – Amendment of a Pending Application AU – Administrative Update CA – Cancellation of an Antenna Structure Registration DI – Notification of an Antenna Structure Dismantlement DU – Request for a Duplicate Antenna Structure Registration MD – Modification of a Antenna Structure Registration	NE – Registration of a New Antenna Structure NT – Required Construction/Alteration Notification OC – Ownership Change RE – Registration of a Replacement Antenna Structure WD – Withdrawal of a Pending Application
2a) If the answer to 1 is AU, CA, DI, DU, MD, NT, OC or RE, provide the FCC Antenna Structure Registration (ASR) Number.	FCC ASR Number:
2b) If the answer to 1 is AM or WD, provide the File Number of the pending application on file.	File Number: A0784693
2c) If the answer to 1 is MD or NT, provide the date the Antenna Structure was constructed or the date it was last altered (mm/dd/yyyy).	Date:
2d) If the answer to 1 is DI, provide the date the Antenna Structure was dismantled (mm/dd/yyyy).	Date:

Antenna Structure Ownership Information

3) Select one of the entity types:			
<input type="checkbox"/> Individual	<input type="checkbox"/> Unincorporated Association	<input type="checkbox"/> Trust	<input type="checkbox"/> Government Entity
<input checked="" type="checkbox"/> Corporation	<input type="checkbox"/> Limited Liability Company	<input type="checkbox"/> General Partnership	<input type="checkbox"/> Limited Partnership
<input type="checkbox"/> Consortium	<input type="checkbox"/> Limited Liability Partnership	<input type="checkbox"/> Other: _____	
4) FCC Registration Number (FRN): 0003475464		5) Assignor FCC Registration Number (FRN):	
6) First Name (if individual):	MI:	Last Name:	Suffix:
7) Legal Entity Name (if not an individual): Young Broadcasting of Sioux Falls, Inc.			
8) Attention To: c/o Brooks, Pierce et. al.		9) P.O. Box: 1800	And/Or
10a) Street Address 1:		10b) Street Address 2:	
11) City: Raleigh	12) State: NC	13) Zip Code: 27602	
14) Telephone Number (xxx-xxx-xxxx): (919) 839-0300		15) Fax Number: (xxx-xxx-xxxx):	
16) E-mail Address: mprak@brookspierce.com			

Contact Representative Information

17) First Name (if individual): Paul	MI:	Last Name: Myrick	Suffix:
18) Business Name:			
19) Attention To: Paul Myrick	20) P.O. Box		And/Or
21a) Street Address 1: 501 S. Phillips Avenue		21b) Street Address 2:	
22) City: Sioux Falls	23) State: SD	24) Zip Code: 57104	
25) Telephone Number (xxx-xxx-xxxx): (605) 357-5605		26) Fax Number: (xxx-xxx-xxxx):	
27) E-mail Address: pmyrick@keloland.com			

Antenna Structure Information

28a) Latitude (DD-MM-SS.S): 43- 54- 27.0		28b) North or South: North	
29a) Longitude (DDD-MM-SS.S): 099- 41- 47.0		29b) East or West: West	
30) Street Address or Geographic Location: 32348 241st St.		31) City: Reliance	
32) County: LYMAN	33) State: SOUTH DAKOTA	34) Zip Code: 57569	
35) Elevation of site above mean sea level (meters):			537.0 meters
36) Overall height above ground level (AGL) of the supporting structure without appurtenances:			313.0 meters
37) Overall height above ground level (AGL) of the antenna structure including all appurtenances:			313.0 meters
38) Overall height above mean sea level (add items 35 and 37 together):			850.0 meters
39a) Enter the type of structure on which the antenna will be mounted: (GTOWER)			
B – Building BANT – Building with Antenna on Top BMAST – Building with Mast BPIPE – Building with Pipe BPOLE – Building with Pole BRIDG – Bridge BTWR – Building with Tower GTOWER – Guyed Structure Used For Communication Purposes LTOWER – Lattice Tower MAST – Mast MTOWER – Monopole NNGTANN – Guyed Tower Array		NNLTANN – Lattice Tower Array NNMTANN – Monopole Array PIPE – Any type of Pipe POLE – Any type of Pole RIG – Oil or Other Type of Rig SIGN – Any type of Sign or Billboard SILO – Any type of Silo STACK – Smoke Stack TANK – Any type of Tank (water, gas, etc.) TREE – When used as a support for an antenna UPOLE – Utility Pole/Tower used to provide service (electric, telephone, etc.)	
39b) Number of Towers in Array:		39c) Position of this Tower in the Array:	
40a) Array Center Latitude (DD-MM-SS.S):		40b) North or South	
41a) Array Center Longitude (DDD-MM-SS.S):		41b) East or West:	

Certification Statements

- 1) 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.
- 2) 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. 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

Signature (Typed or Printed Name of Party Authorized to Sign)

52) First Name: Jay	MI:	Last Name: Huizenga	Suffix:
53) Title: Vice President and General Manager			
54) Signature: Jay Huizenga			55) Date: Nov 16, 2012

WILLFUL FALSE STATEMENTS MADE ON THIS FORM OR ANY ATTACHMENTS 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).