



CUSTOMER APPLICATION

DATE SUBMITTED:

Titan Towers, LP
PO Box 6060
Abilene, TX 79608
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info@titantowerstx.com

CUSTOMER INFORMATION

COMPANY NAME:		PHONE:	
ENTITY Type: i.e. Inc., LLP		FAX:	
STATE of Inc.		Service (Cell, WISP, etc):	

CUSTOMER ADDRESSES

COMPANY Address:		CITY/STATE:		ZIP :	
BILLING Address:		CITY/STATE:		ZIP :	
NOTICE Address 1:		CITY/STATE:		ZIP :	
NOTICE Address 2:		CITY/STATE:		ZIP :	

CUSTOMER CONTACTS

PRIMARY CONTACT:		PHONE:	
TITLE:		E-MAIL Address:	
SIGNATORY NAME:		PHONE:	
TITLE:		E-MAIL Address:	
EMERGENCY CONTACT:		PHONE:	
TITLE:		E-MAIL Address:	
TECHNICAL/OPS:		PHONE:	
TITLE:		E-MAIL Address:	
RF ENGINEER:		PHONE:	
TITLE:		E-MAIL Address:	
BILLING CONTACT:		PHONE:	
TITLE:		E-MAIL Address:	
LEGAL CONTACT:		PHONE:	
TITLE:		E-MAIL Address:	

SITE INFORMATION				
CUSTOMER Site Name/ #:			Name/Site #:	
	SITE LATITUDE:			SITE LONGITUDE:
	SITE ADDRESS:			CITY:
	STATE:	ZIP:		STRUCTURE TYPE:
USE THIS SECTION TO PROVIDE A DESCRIPTION OF COLOCATION OR MODIFICATION REQUEST				
USE THIS SECTION TO LIST EQUIPMENT TO BE REMOVED				
APPLICATION PREPARED BY				
NAME:			PHONE:	
	COMPANY:			ADDRESS:
	TITLE:			E-MAIL Address:

**EXHIBIT
Equipment**

FCC # _____

Licensee Name: _____

SYSTEM REQUIREMENTS									
POWER provided by:					TELCO provided by:				
Power Requirements:	Amps:		Volts:		No. of Outlets:				
Generator Provided by:		Make:		Model:		Fuel Type:		Capacity:	
Batteries:	Quantity:		Make:		Model:				
SPACE REQUIREMENTS & RADIO INVENTORY									
Type of Space Required:	Ground:		Floor:		Total Square Feet:				
Dimensions of Equipment Floor/Ground Space:					Equipment Height:				
Dimensions of Generator Ground Space:					Dimensions of Fuel Tank Ground Space:				
No. of Transmitters (Tx):		Transmitter Make/Model:			Transmitter Power Output				
No. of Receivers (Rx):		Receiver Make/Model:			Transmitter ERP:				
Shelter/Cabinet also									
EQUIPMENT LOADING DESCRIPTION (FINAL CONFIGURATION)									
	Sector 1	Sector 2	Sector 3	DISH(ES)	OTHER				
Antenna Type (1):									
# of Antennas (1)/ Sector:									
Tx, Rx or Both:									
Antenna Make (1):									
Antenna Model (1):									
Antenna Dimensions (1):									
Antenna Weight (1):									
Antenna RAD (1):									
Antenna Type (2):									
# of Antennas (2)/ Sector:									
Tx, Rx or Both:									
Antenna Make (2):									
Antenna Model (2):									
Antenna Dimensions (2):									
Antenna Weight (2):									
Antenna RAD (2):									

RRU/RRHs/ Sector (1):					
RRU/RRH Manufacturer (1):					
RRU/RRH Model (1):					
RRU/RRH Dimensions (1):					
RRU/RRH Weight (1):					
RRU/RRHs/ Sector (2):					
RRU/RRH Manufacturer (2):					
RRU/RRH Model (2):					
RRU/RRH Dimension (2):					
RRU/RRH Weight (2):					
TMA's/ Sector (1):					
TMA Manufacturer (1):					
TMA Model (1):					
TMA Dimensions (1):					
TMA Weight (1):					
TMA's/ Sector (2):					
TMA Manufacturer (2):					
TMA Model (2):					
TMA Dimensions (2):					
TMA Weight (2):					
Diplexers Per Sector:					
Diplexer Manufacturer:					
Diplexer Model:					
Diplexer Dimensions:					
Diplexer Weight:					
Surge Suppressors/Sector:					
Surge Suppressor Make:					
Surge Suppressor Model:					
Surge Suppressor Dimensions:					
Surge Suppressor Weight:					

EQUIPMENT LOADING DESCRIPTION (FINAL CONFIGURATION)									
		Sector 1		Sector 2		Sector 3		DISH(ES)	OTHER
	OTHER:							Please include microwave dish frequencies below:	Please include microwave dish frequencies below:
	OTHER:								
	OTHER:								
	OTHER:								
Transmit Frequencies:									
Receive Frequencies:									
# of Lines/ Sector:									
Line Size:									
# of Lines/ Sector:									
Line Size:									
Mount Type:									
Mount Size:									