



April 6, 2022

Sent via E-Mail:

T-Mobile USA, Inc.
Attn: Kelly Williamson
Manager
7025 A C Skinner Pkwy
Jacksonville, FL 32256

Re: APPLICATION APPROVAL LETTER

ATC Tower Facility Name / Number: FALLING CREEK FL / 24516
ATC Contract Number: 171843
ATC Project Number: 13973819
T-Mobile Site Name/Number: I75 at I10 Boomer / 9JK0218A
Schedule: Schedule For Existing Sites Tower Space License, dated August 4, 2006 by and between American Towers LLC, a Delaware limited liability company ("*American Tower*"), and T-Mobile USA, Inc., a Delaware corporation ("*T-Mobile*") (as amended, the "*Schedule*").

Dear Customer:

Capitalized terms used in this letter shall have the same meaning described for them in the Schedule unless otherwise indicated herein.

T-Mobile's Equipment configuration (including ground space) currently licensed under the Schedule at the Communications Tower is specified in the Application exhibit attached as Exhibit-1 (subject to the actual installation as a part of the Application associated with this letter).

Prior to the commencement of any construction activity, T-Mobile is required to request a NTP from American Tower. Please coordinate submission of all required Notice to Proceed documentation through the American Tower Portal at: <https://onairaccess.americantower.com/>, and call the ATC NOC at 877-518-6937 to coordinate construction.

The parties agree that a scanned copy of this letter bearing the signature of American Tower shall be deemed an original.

Very truly yours,

Melissa Meany

Melissa Meany
Supervising Attorney, U.S. Tower

Enclosure: (1)

Exhibit 1 – Application Equipment Exhibit						
Customer Name: T-MOBILE		ATC Asset Name: FALLING CREEK FL			ATC Asset #: 24516	
Customer Site Name: I75 at I10 Boomer				Customer Site #: 9JK0218A		
GROUND SPACE REQUIREMENTS						
Total Lease Area	Sq. Ft: 345.00'	Primary Contiguous Lease Area		L:15.00'	W:23.00'	H:10.00' Sq. Ft: 345.00
	Cabinet			15.00'	23.00'	10.00' 345.00
	Generator AREA			15.00'	23.00'	10.00' 345.00
	Outside Primary Lease Area			N/A	N/A	N/A Sq. Ft: N/A
BACKUP POWER REQUIREMENTS						
Generator: Stand Alone		Fuel Tank Size(gal): 80.0		Fuel Type: Diesel		Fuel Tank Setback(radius): N/A
UTILITY REQUIREMENTS						
Power Provided By: Utility Company Direct						
Telco/Interconnect: N/A						
TRANSMITTER & RECEIVER SPECIFICATIONS						
Type: N/A	Quantity: N/A		TX Power(watts): N/A		ERP(watts): N/A	
EQUIPMENT SPECIFICATIONS						
Type	PANEL	PANEL	RRU/RRH	RRU/RRH	DISH-GRID	N/A
Manufacturer	Ericsson	Commscope	Ericsson	Ericsson	Gabriel	N/A
Model #	AIR 6419 B41	FFVV-65C-R3-V1	Radio 4460 B25+B66	Radio 4480 B71+B85A	P-24A36G+-U	N/A
Dimensions HxWxD	36.3" x 20.9" x 9"	95.9" x 25.2" x 9.3"	19.6" x 15.7" x 12.1"	21.8" x 15.7" x 7.5"	3.00' x 3.00' x -'	N/A
Weight(lbs.)	83.3	124.6	109.0	84.0	40.0	N/A
Location	Tower	Tower	Tower	Tower	Tower	N/A
RAD Center AGL	250.0'	250.0'	250.0'	250.0'	250.0'	N/A
Equipment Tip Height	251.5'	254.0'	250.8'	250.9'	251.5'	N/A
Equipment Base Height	248.5'	246.0'	249.2'	249.1'	248.5'	N/A
Mount Type	Sector Frame	Sector Frame	Sector Frame	Sector Frame	Sector Frame	N/A
Quantity	3	3	3	3	2	N/A
Azimuths/Dir. of Radiation	20/140/320	20/140/320	20/140/320	20/140/320	75/238	N/A
Quant. Per Azimuth/Sector	1/1/1	1/1/1	1/1/1	1/1/1	N/A	N/A
TX/RX Frequency Units	MHz	MHz	MHz	MHz	GHz	N/A
TX Frequency	2496-2696	622-642,728-734,1930-1950,1975-1995,2130-2155,2496-2690	1	1	2.40-2.48	N/A
RX Frequency	2496-2696	668-688,698-704,1730-1755,1850-1870,1895-1915,2496-2690	1	1	2.40-2.48	N/A
Using Unlicensed Frequencies?	No	No	No	No	No	N/A
Equipment Gain	N/A	-	N/A	N/A	23.9	N/A
Total # of Lines	0	0	0	2	2	N/A
Line Quant. Per Azimuth/Sector	N/A	N/A	N/A	1/1/0	N/A	N/A
Line Type	N/A	N/A	N/A	Fiber/Hybrid	Coax	N/A
Line Diameter Size	N/A	N/A	N/A	1.99" (50.7mm) Hybrid	1 5/8" Coax	N/A
Line Configuration	N/A	N/A	N/A	N/A	N/A	N/A