SAI Group
12 Industrial Way
Salem, NH 03079
603-421-0470

July 8, 2022

Melanie A. Bachman
Executive Director
Connecticut Siting Council
10 Franklin Square
New Britain, CT 06051

Notice of Exempt Modification – New Cingular Wireless PCS, LLC (AT&T)
347 Gilead Street (Hebron Lions Fairgrounds), Hebron, CT 06248
N 41.670225
W 72.391215

Dear Ms. Bachman:

AT&T intends to install a temporary cellular communications facility for service during the Hebron Harvest Fair 2022 in Hebron, Connecticut. Please accept this letter as notification pursuant to Regulations of Connecticut State Agencies § 16-50j-73, of construction that constitutes an exempt modification under R.C.S.A. § 16-50j-72(d). In accordance with R.C.S.A. § 16-50j-73, a copy of this letter is being sent to Daniel Larson, Chairman of the Hebron Board of Selectmen and to Matthew Bordeaux, Town Planner for the Town of Hebron, as well as to the property owner.

AT&T operates under licenses issued by the Federal Communications Commission (FCC) to provide mobile communications service in Tolland County, which includes the area to be served by AT&T's proposed temporary installation. The proposed temporary facility would be installed at 347 Gilead Street on property owned by the Hebron Lions Agricultural Society Inc. (Hebron Lions Club).

Proposed Temporary Facility

The proposed temporary cell site meets the criteria set forth in R.C.S.A § 16-50j-72(d) for temporary cellular service for events of statewide significance. The site is necessary to provide additional system capacity to accommodate increased communication needs during Hebron Harvest Fair 2022. This facility may include B2, B5, B17, B14, B29, B30, B66 & n77 hardware that is 4G(LTE) and/or 5GNR capable through remote software configuration and either or both services may be turned on or off at various times.

The Hebron Harvest Fair 2022 will be held at the Hebron Lions Fairgrounds in Hebron on September 8th – 11th 2022. The temporary cell site will be located within the Fairgrounds property, off Lions Ave as illustrated in the attached Aerial Photograph. An e-mail from Hebron Lions Club Vice President John Johnson Jr. authorizing AT&T to use the location for this purpose is attached. AT&T's equipment will be deployed to the Fairgrounds on or around August 19th. The site will begin on-air operations on September 5th and be removed on or around September 13th.

AT&T's temporary cell site will consist of radio equipment installed in a fully-contained vehicle referred to as a Mini Super COLT (Cell on Light Truck) with two built-in antenna masts that will be extended to a height of approximately 59 ft above ground level. Power and Telephone connections will be provided from the existing utility services at the Fairgrounds. The proposed temporary cell site will not increase noise levels by six decibels or more.

One Matsing MS-6.3 DB90 and two (2) CCI OPA-65R-BU4B will be mounted at a centerline of 52 feet; Three (3) Kathrein 840-10520 antennas will be mounted at 44 feet and three (3) Ericsson AIR1281 Antenna will be mounted at 40 feet. The total height of the entire structure with appurtenances will be approximately 60 feet above ground level.

Power Density Calculations

AT&T's temporary cell site will not result in radio frequency emission levels at or above the Federal Communications Commission safety standard, as documented in the attached Radio Frequency Exposure report. This report shows that AT&T's temporary transmissions for the COW installation will result in a power density corresponding to approximately 89.12% of the FCC MPE limits for uncontrolled environments.

Conclusion

For the foregoing reasons, AT&T respectfully submits that the proposed modifications to the above-referenced telecommunications facility constitute an exempt modification under R.C.S.A. § 16-50j-72(b)(2).

Please feel free to call me at (860) 670-9068 with any questions regarding this Notice. Thank you for your consideration in this matter.

Sincerely,

Mark Roberts

Mark Roberts
Consultant for SAI
Mark.Roberts@QCDevelopment.net

Attachments

cc: Daniel Larson – Elected Official
Matthew Bordeaux – Town Planner
John Johnson Jr. – Hebron Lions Club

From: John Johnson Jr
To: Mark Roberts
Subject: RE: Hebron Harvest Fair 2022
Date: Thursday, July 7, 2022 11:48:20 AM

This email authorizes AT&T Wireless and/or its authorized agent to file for all necessary federal state or local permits and approvals for the proposed temporary wireless telecommunications facility located at the Hebron Lions Fairgrounds, Hebron, CT for the Hebron Harvest Fair 2022

Thanks
John Johnson Jr, CVFM
Vice President, Hebron Lions Club
Senior Advisor, Hebron Harvest Fair
Grand Master Elf In Charge, Hebron Lions Lights in Motion
www.HebronHarvestFair.org
john.johnsonjr@hebronharvestfair.org
john.johnsonjr@LionsLightsInMotion.org
860-833-3693

The Assessor's office is responsible for the maintenance of records on the ownership of properties. Assessments are computed at 70% of the estimated market value of real property at the time of the last revaluation which was 2021.

Information on the Property Records for the Municipality of Hebron was last updated on 7/6/2022.

Parcel Information

Location:	347 GILEAD ST	Property Use:	Farms/Barns	Primary Use:	Storage Building
Unique ID:	3158	Map Block Lot:	24-24	Acres:	101.4800
490 Acres:	0.00	Zone:	R-1	Volume / Page:	0094/0915
Developers Map / Lot:		Census:	5261		

Value Information

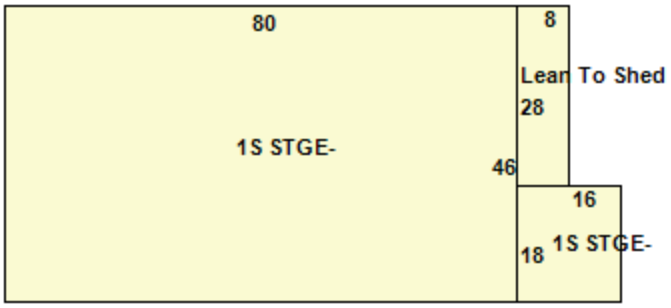
	Appraised Value	Assessed Value
Land	879,000	615,300
Buildings	621,200	434,840
Detached Outbuildings	796,200	557,340

	Appraised Value	Assessed Value
Total	2,296,400	1,607,480

Owner's Information

Owner's Data
HEBRON LIONS AGRICULTURAL SOCIETY INC 347 GILEAD ST HEBRON, CT 06248

Building 1



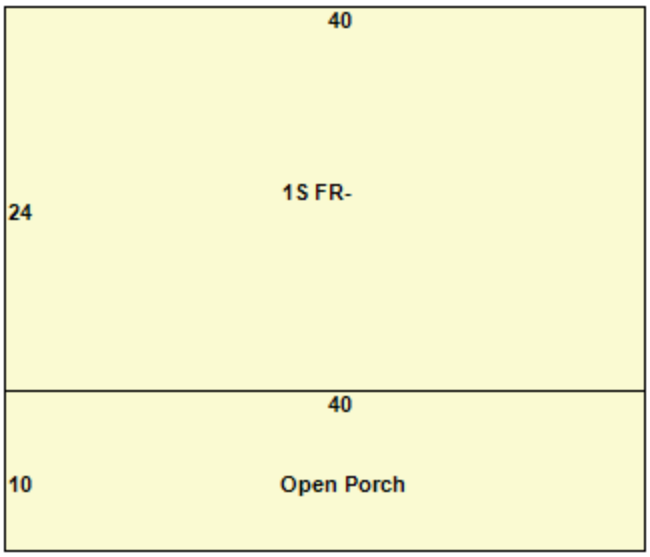
Category:	Farms/Barns	Use:	Storage Building	GLA:	3,968
Stories:	1.00	Construction:	Steel	Year Built:	1995
Heating:	Forced Hot Air	Fuel:	Natural Gas	Cooling Percent:	0
Siding:	Metal	Roof Material:	Metal	Beds/Units:	0

Special Features

Attached Components

Type:	Year Built:	Area:
Lean To Shed	1985	224

Building 2



Building Use:	Single Family	Style:	Ranch	Living Area:	960
Stories:	1.00	Construction:	Wood Frame	Year Built:	1989
Total Rooms:	1	Bedrooms:	0	Full Baths:	1
Half Baths:	0	Fireplaces:	0	Heating:	
Fuel:	None	Cooling Percent:	0	Basement Area:	0
Basement Finished Area:	0	Basement Garages:	0	Roof Material:	Asphalt
Siding:	Wood Shingles	Units:			

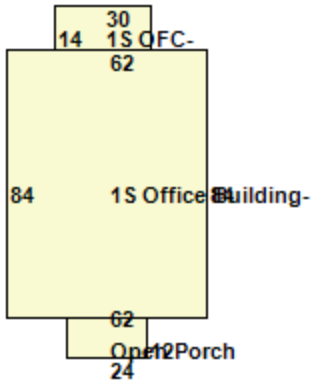
Special Features

Attached Components

Type:	Year Built:	Area:
Open Porch	1982	400

Building 3

Photo Not Available



Category:	Office	Use:	Office Building	GLA:	5,628
Stories:	1.00	Construction:	Wood Frame	Year Built:	2007
Heating:	Forced Hot Air	Fuel:	Natural Gas	Cooling Percent:	100
Siding:	Vinyl Siding	Roof Material:	Arch Shingles	Beds/Units:	0

Special Features

Attached Components

Type:	Year Built:	Area:
Open Porch	2007	288

Detached Outbuildings

Type:	Year Built:	Length:	Width:	Area:
Frame Barn	1982	0.00	0.00	5,000
Frame Barn	1992	0.00	0.00	3,220
Frame Barn	1991	0.00	0.00	2,800
Frame Barn	1991	0.00	0.00	2,800
Frame Barn	1982	0.00	0.00	9,360
Metal Canopy	1995	30.00	14.00	420
Bath House	2005	0.00	0.00	2,400
Light Poles	1982	0.00	0.00	35
Open Porch	1982	0.00	0.00	2,660
Cblk/Fr Shed	2005	18.00	10.00	180
Frame Shed	1995	14.00	14.00	196
Frame Shed	2005	0.00	0.00	6,000
Frame Shed	1981	0.00	0.00	2,800
Frame Shed	1985	140.00	10.00	1,400
Frame Shed	1995	10.00	28.00	280
Frame Shed	2005	10.00	10.00	100
Frame Shed	2000	30.00	22.00	660
Frame Shed	2000	0.00	0.00	192
Frame Shed	2005	12.00	10.00	120
Frame Shed	2003	15.00	12.00	180
Frame Shed	1985	140.00	20.00	2,800
Frame Shed	2005	18.00	24.00	432
Frame Shed	1998	0.00	0.00	576
Frame Shed	2004	12.00	10.00	120
Frame Shed	2016	36.00	28.00	1,008

Type:	Year Built:	Length:	Width:	Area:
Frame Shed	1994	0.00	0.00	3,750
Frame Shed	1995	10.00	14.00	140
Frame Shed	1992	0.00	0.00	5,124
Frame Shed	1982	0.00	0.00	868
Frame Shed	1981	0.00	0.00	1,416
Frame Shed	2000	0.00	0.00	240
Masonry Shed	2000	16.00	20.00	320

Owner History - Sales

Owner Name	Volume	Page	Sale Date	Deed Type	Sale Price
HEBRON LIONS AGRICULTURAL	0094	0915	09/29/1978		$0

Building Permits

Permit Number	Permit Type	Date Opened	Reason
2021-0463	Roof	08/18/2021	GATE 5; RE-ROOF
2020-0014	Other	01/16/2020	MAIN CLUB HOUSE BUILDING; CONVERT FROM PROPANE TO NATURAL GAS
348	Bath	09/17/2019	BATHROOM RENOVATIONS; FARM DISPLAY BUILDING
147	Other	08/29/2019	2019 HARVEST FAIR; 9/5 - 8; TENTS, ELECTRICAL & PLUMBING
226	HVAC	06/11/2019	REPLACE HEATING UNIT IN MAINTENANCE BUILDING & CONNECT UP TO NATURAL GAS
196	Electrical	05/24/2019	400 AMP IN CARNIVAL PARKING AREA
93	Commercial Demolition	04/02/2019	DEMO PERMANENT BOOTHES ROWS B & C AND HALF OF D & E
27172	Other	08/23/2018	TEMPORARY PERMIT FOR HARVEST FAIR SEPT 6 - 9, 2018; TENTS ELECTRICAL & PLUMBING
27186	Electrical	08/16/2018	400 AMP SERVICE IN POWER HOUSE FOR CARIVAL RIDES

Permit Number	Permit Type	Date Opened	Reason
26990	Commercial Demolition	04/27/2018	DEMO STAGE ADJACENT TO GATE #1
26700	Electrical	08/18/2017	LIGHTING SWITCHES
26587	Commercial Demolition	06/12/2017	DEMO 1/2 OF D & E PERMANENT BUILDINGS
26117	Shed	08/10/2016	REPLACE 8X10 WITH NEW 8X10
26082	Electrical	07/11/2016	WIRING FOR 28 RV UNITS
25662	Outbuilding/Yard Item	10/16/2015	ENCLOSURE FOR WATER TANKS
25556	Residential Demolition	08/07/2015	DEMO BARN WING & RELOCATE ELECTRICAL
21125	Plumbing	08/26/2014	CO ISSUED 9/8/2014
15-2E	Electrical	07/15/2014	CO ISSUED 9/2/14
14-326B	Commercial New	06/25/2014	CELL TOWER EQUIPMENT & BUILDING
14-39B	Outbuilding/Yard Item	07/31/2013	CO ISSUED 3/19/14 #14-23CO
14-2E	Electrical	06/27/2013	CO ISSUED 3/19/14 #14-125CA
21083	Remodel	05/28/2013	
20958	Outbuilding/Yard Item	02/19/2013	
12-21004	Mechanical	10/04/2012	
12-20752	Remodel	04/16/2012	
12-20746	Electrical	04/03/2012	
2011-20641	Addition	09/12/2011	30X60 WHITE TENT
2011-20449	Roof	04/26/2011	REROOF
2011-20437	Electrical	04/15/2011	INSTLL CAMLOCS
2010-20259		09/28/2010	5 TENTS
2010-20216	Remodel	08/27/2010	GENERAL MAINTENANCE

Permit Number	Permit Type	Date Opened	Reason
2010-20022		04/14/2010	DEMO END OF #6
2009-1185	Roof	10/27/2009	REROOF FAIR OFFICE
2009-0915	Electrical	04/22/2009	UG PIPE #4
2008-0648	Roof	08/29/2008	REROOF #16
14517	Outbuilding/Yard Item	03/14/2007	TICKET HOUSE
12648	Shed	06/17/2004	
12500	Addition	02/25/2004	
12500	Outbuilding/Yard Item	02/25/2004	FOUNDATION ONLY

HEBRON LIONS CLUB

Hebron, CT

1 inch = 1125 Feet

0 1125 2250 3375

July 7, 2022

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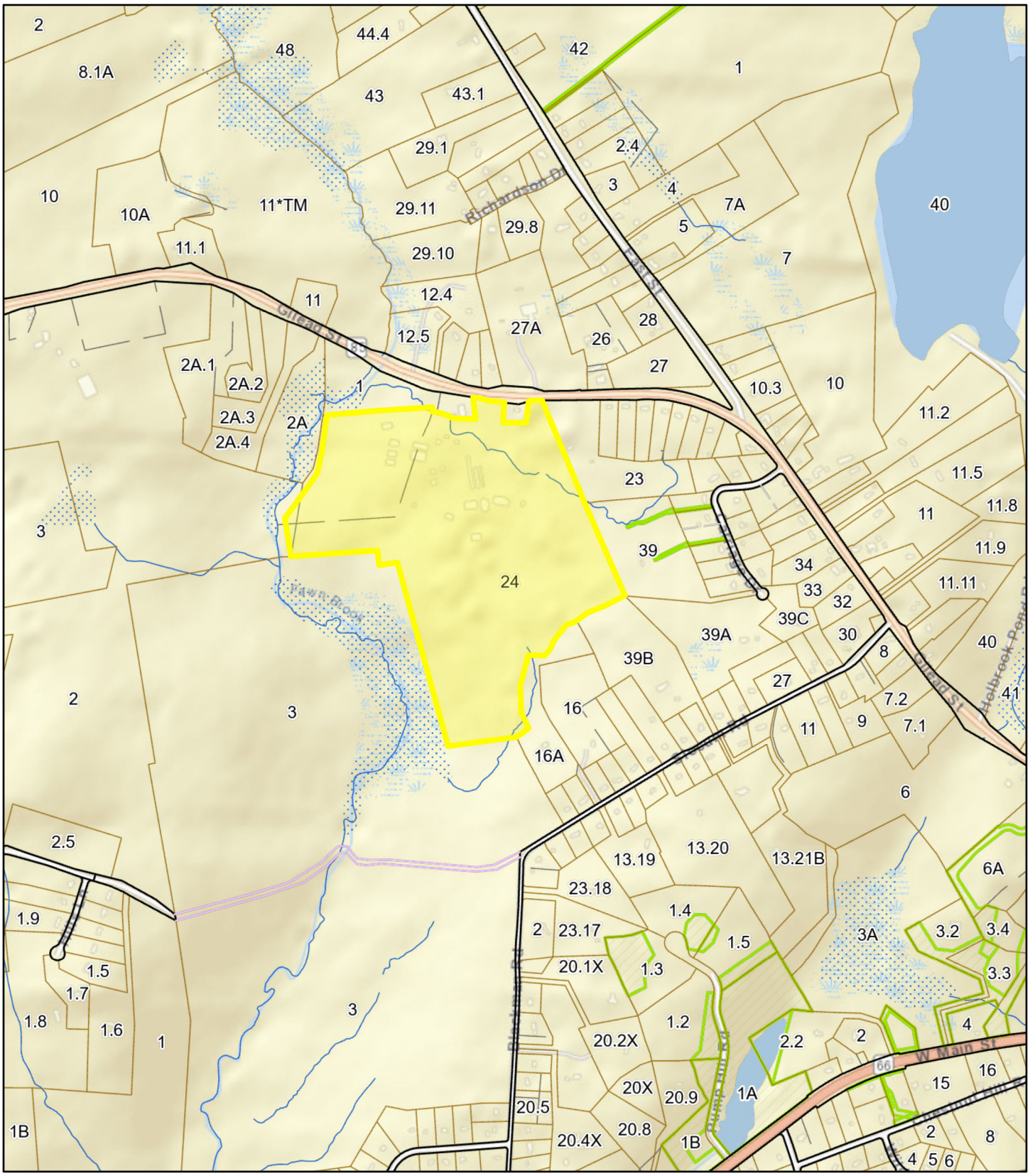


Data shown on this map is provided for planning and informational purposes only. The municipality and CAI Technologies are not responsible for any use for other purposes or misuse or misrepresentation of this map.

LOCATION OF AT&T TEMPORARY COLT – HEBRON HARVEST FAIR 2022

C Squared Systems, LLC
65 Dartmouth Drive
Auburn, NH 03032
603-644-2800
support@csquaredsystems.com

Calculated Radio Frequency Exposure

CT5888

347 Gilead Street, Hebron, CT

July 7, 2022

Table of Contents

List of Tables

List of Figures

1. Introduction

The purpose of this report is to investigate compliance with applicable FCC regulations for the proposed temporary deployment for Hebron Harvest Fair of AT&T antenna arrays on top of the Mini Super COLT (**C**ell **O**n **L**ight **T**ruck) to be located at 347 Gilead Street in Hebron CT. The coordinates of the proposed deployment are 41-40-12.81 N, 72-23-28.37 W

AT&T is proposing the following:

1) Temporarily deploy multi-band antennas on its Mini Super COLT to support its commercial LTE network and the FirstNet National Public Safety Broadband Network ("NPSBN") during the Hebron Harvest Fair celebration in Hebron CT.

This report considers the planned antenna configuration for AT&T[1] to derive the resulting % Maximum Permissible Exposure of its proposed temporary deployment.

2. FCC Guidelines for Evaluating RF Radiation Exposure Limits

In 1985, the FCC established rules to regulate radio frequency (RF) exposure from FCC licensed antenna facilities. In 1996, the FCC updated these rules, which were further amended in August 1997 by OET Bulletin 65 Edition 97-01. These new rules include Maximum Permissible Exposure (MPE) limits for transmitters operating between 300 kHz and 100 GHz. The FCC MPE limits are based upon those recommended by the National Council on Radiation Protection and Measurements (NCRP), developed by the Institute of Electrical and Electronics Engineers, Inc., (IEEE) and adopted by the American National Standards Institute (ANSI).

The FCC general population/uncontrolled limits set the maximum exposure to which most people may be subjected. General population/uncontrolled exposures apply in situations in which the general public may be exposed, or in which persons that are exposed as a consequence of their employment may not be fully aware of the potential for exposure or cannot exercise control over their exposure.

Public exposure to radio frequencies is regulated and enforced in units of milliwatts per square centimeter (mW/cm^2). The general population exposure limits for the various frequency ranges are defined in the attached "FCC Limits for Maximum Permissible Exposure (MPE)" in Attachment B of this report.

Higher exposure limits are permitted under the occupational/controlled exposure category, but only for persons who are exposed as a consequence of their employment and who have been made fully aware of the potential for exposure, and they must be able to exercise control over their exposure. General population/uncontrolled limits are five times more stringent than the levels that are acceptable for occupational, or radio frequency trained individuals. Attachment B contains excerpts from OET Bulletin 65 and defines the Maximum Exposure Limit.

Finally, it should be noted that the MPE limits adopted by the FCC for both general population/uncontrolled exposure and for occupational/controlled exposure incorporate a substantial margin of safety and have been established to be well below levels generally accepted as having the potential to cause adverse health effects.

[1] As referenced to AT&T's Radio Frequency Design Sheet dated 5/27/22.

3. RF Exposure Calculation Methods

The power density calculation results were generated using the following formula as outlined in FCC bulletin OET 65:

$$\text{Power Density} = \left(\frac{1.6^2 \times 1.64 \times \text{ERP}}{4\pi \times R^2}\right) \text{X Off Beam Loss}$$

Where:

ERP = Effective Radiated Power

R = Radial Distance = $\sqrt{\left(H^2 + V^2\right)}$

H = Horizontal Distance from antenna

V = Vertical Distance from radiation center of antenna

Ground reflection factor of 1.6

Off Beam Loss is determined by the selected antenna pattern

These calculations assume that the antennas are operating at 100 percent capacity and power, and that all antenna channels are transmitting simultaneously. Obstructions (trees, buildings, etc.) that would normally attenuate the signal are not taken into account. The calculations assume even terrain in the area of study and do not consider actual terrain elevations which could attenuate the signal. As a result, the predicted signal levels reported below are much higher than the actual signal levels will be from the final temporary deployment.

4. Calculation Results

Table 1 below outlines the cumulative power density information for the temporary AT&T Mini Super COLT at the Hebron Harvest Fair celebration. The proposed antennas are directional in nature; therefore, the majority of the RF power is focused out towards the horizon. As a result, there will be less RF power directed below the antennas relative to the horizon, and consequently lower power density levels around the base of the Mini Super COLT. Please refer to Attachment C for the vertical pattern of the proposed AT&T antennas.

Carrier	Number of Transmitters	Power out of Base Station Per Transmitter (Watts)	Antenna Height (Feet)	Distance to the Base of Antennas (Feet)	Power Density (mW/cm^2)	Limit (mW/cm^2)	% MPE
AT&T LTE 1900 MHz	6	160.0	52	290	0.467790	1.000	46.78%
AT&T LTE 2300 MHz	6	80.0	52	290	0.262195	1.000	26.22%
AT&T LTE 722 MHz	3	80.0	52	290	0.030161	0.481	6.27%
AT&T LTE 763 MHz	1	80.0	45	290	0.004030	0.509	0.79%
AT&T LTE 875 MHz	3	60.0	52	290	0.026577	0.583	4.56%
AT&T 5G 39 GHz	1	1.0	30	98	0.045100	1.000	4.51%
						Total	**89.12%**

Table 1: Carrier Information[2]

[2] Please note that % MPE values listed are rounded to two decimal points and the total % MPE listed is a summation of each unrounded contribution. Therefore, summing each rounded value may not identically match the total value reflected in the table.

5. Conclusion

The above analysis concludes that RF exposure at ground level from the proposed facility will be below the maximum power density levels as outlined by the FCC in the OET Bulletin 65 Ed. 97-01. Using conservative calculation methods, the highest expected percent of Maximum Permissible Exposure at ground level for AT&T's equipment is **89.12% of the FCC General Population/Uncontrolled limit**.

As noted previously, the calculated % MPE levels are more conservative (higher) than the actual signal levels will be from the actual temporary deployment.

6. Statement of Certification

I certify to the best of my knowledge that the statements in this report are true and accurate. The calculations follow guidelines set forth in FCC OET Bulletin 65 Edition 97-01, ANSI/IEEE Std. C95.1 and ANSI/IEEE Std. C95.3.

July 7, 2022
Date

Reviewed/Approved By: Martin J. Lavin
Senior RF Engineer
C Squared Systems, LLC

Attachment A: References

OET Bulletin 65 - Edition 97-01 - August 1997 Federal Communications Commission Office of Engineering & Technology

IEEE C95.1-2005, IEEE Standard Safety Levels With Respect to Human Exposure to Radio Frequency Electromagnetic Fields, 3 kHz to 300 GHz IEEE-SA Standards Board

IEEE C95.3-2002 (R2008), IEEE Recommended Practice for Measurements and Computations of Radio Frequency Electromagnetic Fields With Respect to Human Exposure to Such Fields, 100 kHz-300 GHz IEEE-SA Standards Board

Attachment B: FCC Limits for Maximum Permissible Exposure (MPE)

(A) Limits for Occupational/Controlled Exposure[3]

Frequency Range (MHz)	Electric Field Strength (E) (V/m)	Magnetic Field Strength (E) (A/m)	Power Density (S) (mW/cm^2)	Averaging Time $\|E\|^2$, $\|H\|^2$ or S (minutes)
0.3-3.0	614	1.63	(100)*	6
3.0-30	1842/f	4.89/f	($900/f^2$)*	6
30-300	61.4	0.163	1.0	6
300-1500	-	-	f/300	6
1500-100,000	-	-	5	6

(B) Limits for General Population/Uncontrolled Exposure[4]

Frequency Range (MHz)	Electric Field Strength (E) (V/m)	Magnetic Field Strength (E) (A/m)	Power Density (S) (mW/cm^2)	Averaging Time $\|E\|^2$, $\|H\|^2$ or S (minutes)
0.3-1.34	614	1.63	(100)*	30
1.34-30	824/f	2.19/f	($180/f^2$)*	30
30-300	27.5	0.073	0.2	30
300-1500	-	-	f/1500	30
1500-100,000	-	-	1.0	30

f = frequency in MHz * Plane-wave equivalent power density

Table 2: FCC Limits for Maximum Permissible Exposure (MPE)

[3] Occupational/controlled limits apply in situations in which persons are exposed as a consequence of their employment provided those persons are fully aware of the potential for exposure and can exercise control over their exposure. Limits for occupational/controlled exposure also apply in situations when an individual is transient through a location where occupational/controlled limits apply provided he or she is made aware of the potential for exposure

[4] General population/uncontrolled exposures apply in situations in which the general public may be exposed, or in which persons that are exposed as a consequence of their employment may not be fully aware of the potential for exposure or cannot exercise control over their exposure

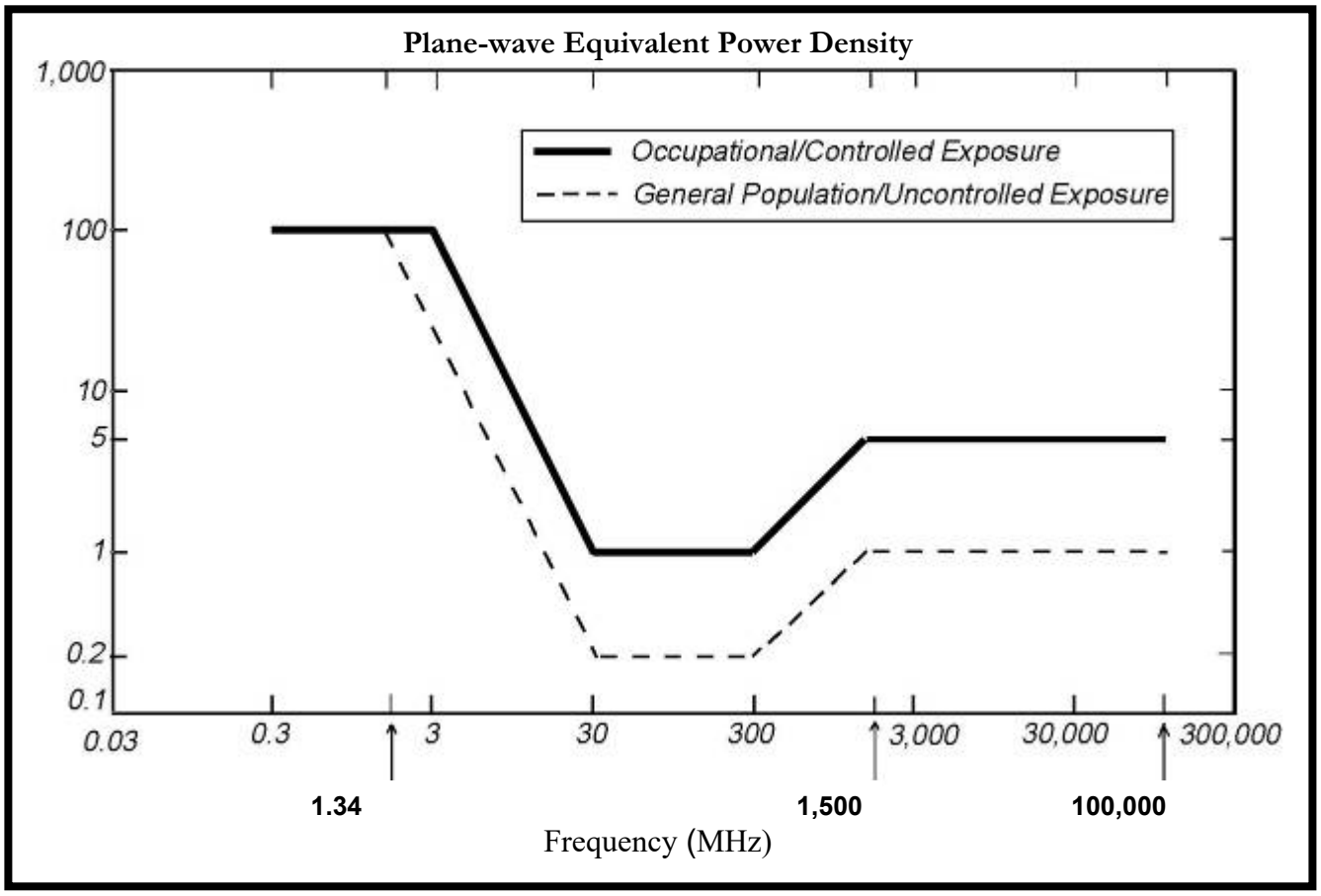
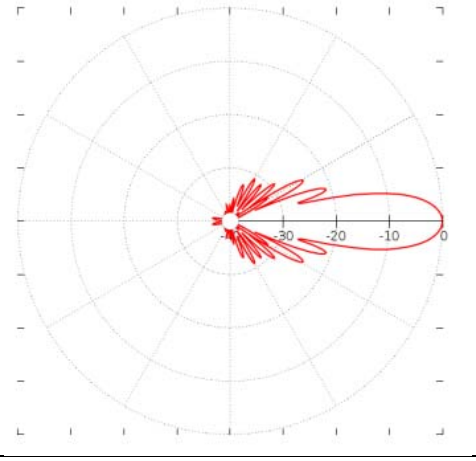


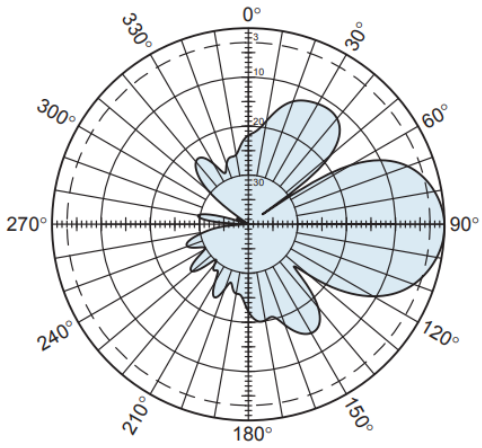
Figure 1: Graph of FCC Limits for Maximum Permissible Exposure (MPE)

Attachment C: AT&T Antenna Data Sheets and Electrical Patterns

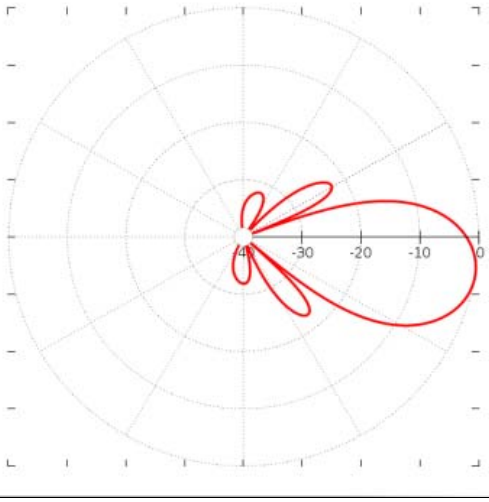
698-960 MHz	
Manufacturer:	Matsing
Model #:	MS-6.3-DB90
Frequency Band:	698-960 MHz
Gain:	16.5 dBi
Vertical Beamwidth:	23°
Horizontal Beamwidth:	23°
Polarization:	Dual Slant ±45°
Size L x W x D:	41.4” x 46” x 45”

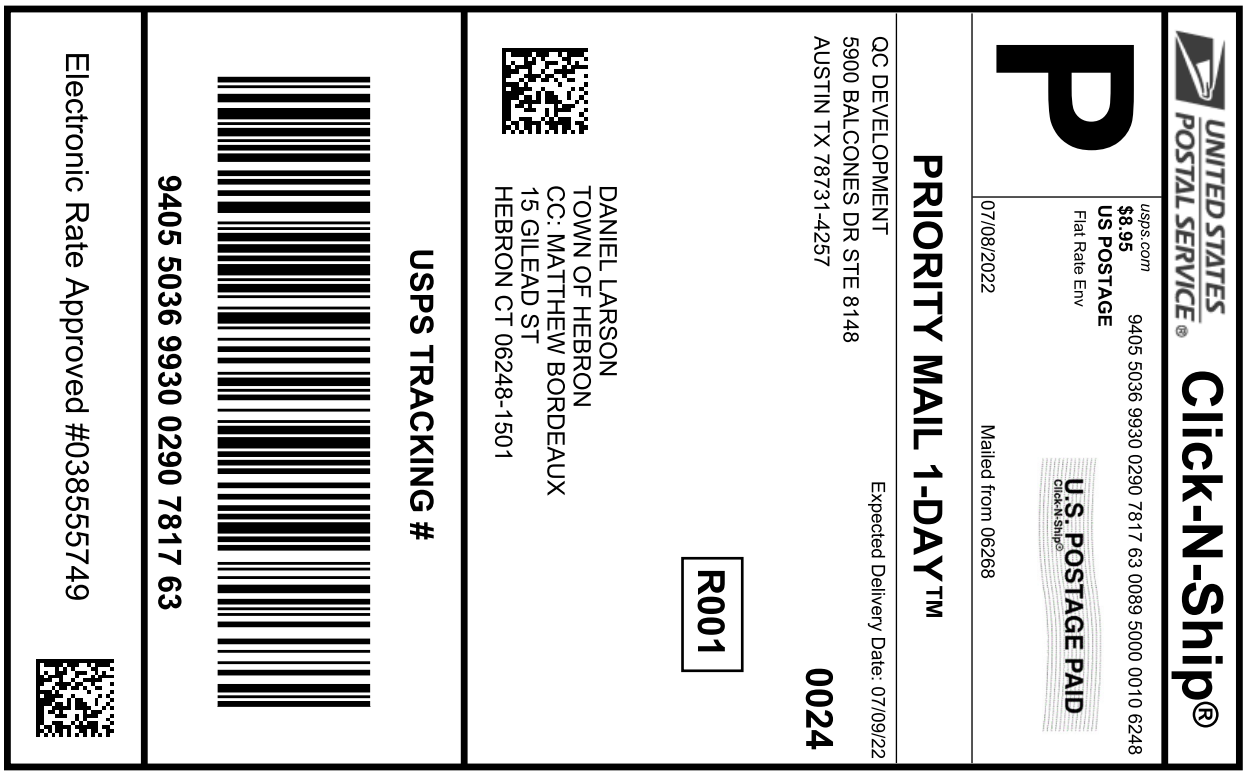


698-894 MHz	
Manufacturer:	Katherin
Model #:	840-10520
Frequency Band:	698-894 MHz
Gain:	10.8 dBi
Vertical Beamwidth:	36°
Horizontal Beamwidth:	72°
Polarization:	±45°
Size L x W x D:	23.3” x 10.6” x 6.2”



1695-2690 MHz	
Manufacturer:	Matsing
Model #:	MS-6.3-DB90-A
Frequency Band:	698-960 MHz
Gain:	22.8 dBi
Vertical Beamwidth:	12°
Horizontal Beamwidth:	12°
Polarization:	Dual Slant ±45°
Size L x W x D:	41.4” x 46” x 45”





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2. **Place your label so it does not wrap around the edge of the package.**
3. **Adhere your label to the package. A self-adhesive label is recommended. If tape or glue is used, DO NOT TAPE OVER BARCODE. Be sure all edges are secure.**
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9405 5036 9930 0290 7817 63

Trans. #:	567099957
Print Date:	07/07/2022
Ship Date:	07/08/2022
Expected Delivery Date:	07/09/2022

Priority Mail® Postage:	**$8.95**
Total:	**$8.95**

From: QC DEVELOPMENT
5900 BALCONES DR STE 8148
AUSTIN TX 78731-4257

To: DANIEL LARSON
TOWN OF HEBRON
CC: MATTHEW BORDEAUX
15 GILEAD ST
HEBRON CT 06248-1501

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Tracking Number: 9405503699300290781763

Expected Delivery by

SATURDAY

9 JULY 2022 ⓘ

by **9:00pm** ⓘ

USPS Tracking Plus® Available ⌄

Feedback

USPS in possession of item

July 8, 2022 at 12:45 pm
STORRS MANSFIELD, CT 06268

Change Delivery Instructions ⌄

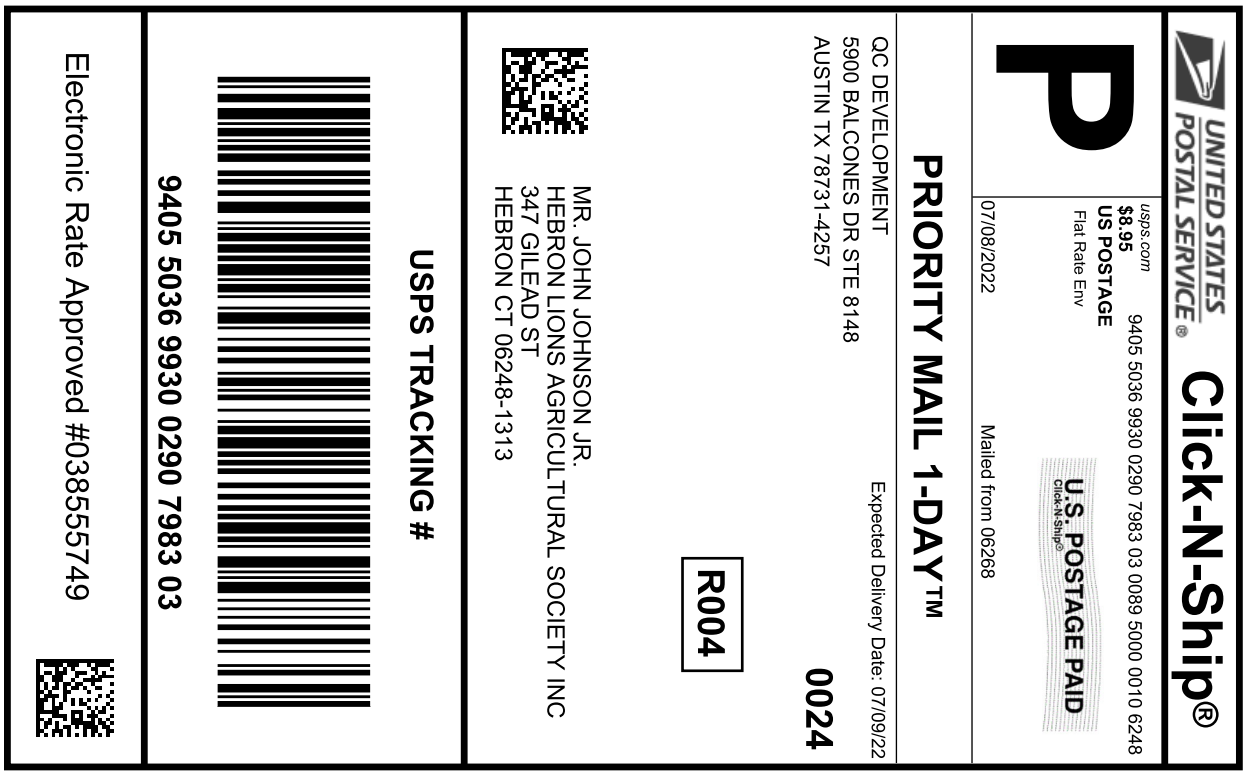
Text & Email Updates ⌄

Delivery Instructions ⌄

Tracking History ⌄

USPS Tracking Plus® ⌄

Product Information ⌄



Cut on dotted line.

Instructions

1. **Each Click-N-Ship® label is unique. Labels are to be used as printed and used only once. DO NOT PHOTO COPY OR ALTER LABEL.**
2. **Place your label so it does not wrap around the edge of the package.**
3. **Adhere your label to the package. A self-adhesive label is recommended. If tape or glue is used, DO NOT TAPE OVER BARCODE. Be sure all edges are secure.**
4. **To mail your package with PC Postage®, you may schedule a Package Pickup online, hand to your letter carrier, take to a Post Office™, or drop in a USPS collection box.**
5. **Mail your package on the "Ship Date" you selected when creating this label.**

Click-N-Ship® Label Record

USPS TRACKING # :
9405 5036 9930 0290 7983 03

Trans. #:	567100971
Print Date:	07/07/2022
Ship Date:	07/08/2022
Expected Delivery Date:	07/09/2022

Priority Mail® Postage:	**$8.95**
Total:	**$8.95**

From: QC DEVELOPMENT
5900 BALCONES DR STE 8148
AUSTIN TX 78731-4257

To: MR. JOHN JOHNSON JR.
HEBRON LIONS AGRICULTURAL SOCIETY INC
347 GILEAD ST
HEBRON CT 06248-1313

* Retail Pricing Priority Mail rates apply. There is no fee for USPS Tracking® service on Priority Mail service with use of this electronic rate shipping label. Refunds for unused postage paid labels can be requested online 30 days from the print date.

Thank you for shipping with the United States Postal Service!
Check the status of your shipment on the USPS Tracking® page at usps.com

USPS Tracking®

FAQs >

Track Another Package +

Remove ×

Tracking Number: 9405503699300290798303

Expected Delivery by

SATURDAY

9 JULY 2022 ⓘ

by **9:00pm** ⓘ

USPS Tracking Plus® Available ⌄

Feedback

USPS in possession of item

July 8, 2022 at 12:45 pm
STORRS MANSFIELD, CT 06268

Change Delivery Instructions ⌄

Text & Email Updates ⌄

Delivery Instructions ⌄

Tracking History ⌄

USPS Tracking Plus® ⌄

Product Information ⌄