



**UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION**

RADIO STATION REGISTRATION

Name: Townsquare Media, Inc.

Call Sign: E201741

Authorization Type: Registration

File Number: SES-REG-20181024-07151

Non Common Carrier

Grant date: 07/14/2020

Expiration Date: 10/24/2033

Nature of Service: Fixed Satellite Service

Class of Station: Fixed Earth Stations

A) Site Location(s)

| # | Site ID | Address | Latitude | Longitude | Elevation (Meters) | Special Provisions NAD (Refer to Section H) |
|----|---------------|---|--------------|---------------|--------------------|---|
| 1) | Abilene | 3911 South 1st Street Abilene, Taylor, TX 79605 | 32°27'3.8"N | 99°46'17.6"W | 528.2 | 83 |
| | | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 | | | | |
| 2) | Albany | 1241 Kings Highway Schenectady, Albany, NY 12538 | 42°44'13.5"N | 73°53'21.0"W | 98.5 | 83 |
| | | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 | | | | |
| 3) | Amarillo | 6214 SW 34th Ave Amarillo, Potter, TX 79109 | 35°10'36.6"N | 101°54'20.4"W | 1130 | 83 |
| | | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 | | | | |
| 4) | Atlantic City | 950 Tilton Road Northfield, Atlantic, NJ 08225 | 39°22'41.9"N | 74°33'17.8"W | 7.9 | 83 |
| | | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 | | | | |
| 5) | Augusta | 56 Western Ave Augusta, Kennebec, ME 04330 | 44°18'35.5"N | 69°47'7.6"W | 56.4 | 83 |
| | | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 | | | | |
| 6) | Bangor Studio | 49 Acme Road Brewer, Penobscot, ME 04412 | 44°47'7.7"N | 68°45'32.6"W | 26.5 | 83 |
| | | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 | | | | |



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| # | Site ID | Address | Latitude | Longitude | Elevation (Meters) | NAD | Special Provisions (Refer to Section H) |
|-----|----------------------|--|--------------|---------------|--------------------|-----|---|
| 7) | Bangor Transmitter | Blackcap Road Eddington, Penobscot, ME 04428 | 44°45'43.4"N | 68°33'53.0"W | 293.5 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 8) | Battle Creek | 390 Golden Ave Battle Creek, Calhoun, MI 49015 | 42°17'32.4"N | 85°10'56.3"W | 283 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 9) | Berkshire Pittsfield | 211 Jason Street Pittsfield, Berkshire, MA 01201 | 42°26'42.2"N | 73°16'46.0"W | 299.6 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 10) | Billings | 27 N. 27th Street Billings, Yellowstone, MT 59101 | 45°46'56.0"N | 108°30'12.0"W | 951.6 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 11) | Binghamton | 59 Court St Binghamton, Broome, NY 13901 | 42°5'56.4"N | 75°54'45.7"W | 260.3 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 12) | Bismarck | 4303 Memorial Highway Mandan, Morton, ND 58554 | 46°48'38.0"N | 100°50'10.6"W | 500 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 13) | Boise | 827 E. Park Blvd. Boise, Ada, ID 83712 | 43°36'12.5"N | 116°11'24.4"W | 819.3 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |



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|-----|------------------------|--|--------------|---------------|-----------------------|-----|---|
| 14) | Bozeman | 125 W Mendenhall St Bozeman, Gallatin, MT 59715 | 45°40'50.3"N | 111°2'22.9"W | 1465.2 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 15) | Bozeman Transmitter | 5576 US Highway 89 S Livingston, Park, MT 59047 | 45°40'21.3"N | 110°32'26.5"W | 1362.8 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 16) | Buffalo | 14 Lafayette Square Buffalo, Erie, NY 14203 | 42°53'10.9"N | 78°52'24.4"W | 180.1 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 17) | Casper | 150 Nichols Ave Casper, Natrona, WY 82601 | 42°51'3.1"N | 106°19'51.2"W | 1562.1 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 18) | Cedar Rapids | 425 2nd St. SE Cedar Rapids, Linn, IA 52401 | 41°58'31.9"N | 91°39'57.5"W | 280 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 19) | Cheyenne | 1912 Capitol Ave Cheyenne, Laramie, WY 82001 | 41°8'9.2"N | 104°49'3.5"W | 1852 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 20) | Copperas Cove | 108 East Ave. E Copperas Cove, Coryell, TX 76522 | 31°7'21.0"N | 97°54'9.0"W | 336 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |



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|-----|---------------------|---|--------------|---------------|--------------------|-----|---|
| 21) | Danbury Transmitter | 39 Carmen Hill Rd Brookfield, Fairfield, CT 06804 | 41°29'35.7"N | 73°25'46.3"W | 216.7 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 22) | Dubuque | 5490 Saratoga Rd Dubuque, Dubuque, IA 52002 | 42°30'28.1"N | 90°45'21.2"W | 285.3 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 23) | Duluth | 14 East Central Entrance Duluth, Saint Louis, MN 55811 | 46°47'58.5"N | 92°7'51.7"W | 382.5 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 24) | Duluth Holiday Inn | 225 West Superior Street Duluth, Saint Louis, MN 55802 | 46°47'6.6"N | 92°6'7.7"W | 198.4 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 25) | Duluth Transmitter | 6130 East County Road Z Parkland, Douglas, WI 54880 | 46°38'50.6"N | 91°59'14.9"W | 213.4 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 26) | El Paso | 4180 North Mesa Street El Paso, El Paso, TX 79902 | 31°47'42.6"N | 106°30'35.5"W | 1204.6 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 27) | Evansville | 20 NW 3rd Street Evansville, Vanderburgh, IN 47708 | 37°58'17.5"N | 87°34'23.6"W | 117.7 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |



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|-----|--------------------|--|--------------|---------------|-----------------------|-----|---|
| 28) | Faribault | 601 Central Ave S Faribault, Rice, MN 5502 | 44°17'50.2"N | 93°16'3.7"W | 300.8 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 29) | Flint | 3338 East Bristol Rd Burton, Genesee, MI 48529 | 42°58'20.6"N | 83°38'23.4"W | 241.4 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 30) | Fort Collins | 600 Main St Windsor, Weld, CO 80550 | 40°28'48.8"N | 104°54'23.0"W | 1464.6 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 31) | Grand Junction | 315 Kennedy Ave. Grand Junction, Mesa, CO 81501 | 39°4'46.3"N | 108°34'0.2"W | 1406 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 32) | Grand Rapids | 50 Monroe Ave NW Grand Rapids, Kent, MI 49503 | 42°57'49.8"N | 85°40'18.2"W | 183.5 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 33) | Grand Rapids Trans | 1300 Plymouth Ave NE Grand Rapids, Kent, MI 49505 | 42°59'11.8"N | 85°37'27.2"W | 230.5 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 34) | Kalamazoo | 4154 Jennings Dr. Kalamazoo, Kalamazoo, MI 49048 | 42°19'34.2"N | 85°31'33.1"W | 263 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |



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|-----|--------------------|---|--------------|---------------|-----------------------|-----|---|
| 35) | Kalamazoo Trans | 14800 East EF Ave Augusta, Kalamazoo, MI 49012 | 42°21'19.6"N | 85°20'27.5"W | 286 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 36) | Killeen | 608 Moody Ln. Temple, Bell, TX 76504 | 31°6'36.0"N | 97°21'59.0"W | 218 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 37) | Lafayette | 1749 Bertrand Drive Lafayette, Lafayette, LA 70506 | 30°13'27.8"N | 92°3'26.6"W | 11.3 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 38) | Lake Charles | 900 N. Lakeshore Drive Lake Charles, Calcasieu, LA 70601 | 30°14'16.7"N | 93°13'36.0"W | 2.4 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 39) | Lansing | 3420 Pinetree Rd Lansing, Ingham, MI 82070 | 42°40'50.2"N | 84°30'9.3"W | 261.8 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 40) | Laramie | 3525 Soldier Springs Rd Laramie, Albany, WY 82070 | 41°16'59.9"N | 105°34'56.6"W | 2199 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 41) | Lawton | 626 SW D Ave. Lawton, Commanche, OK 73501 | 34°36'13.9"N | 98°23'53.2"W | 342 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |



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|-----|--------------------|--|--------------|---------------|-----------------------|-----|---|
| 42) | Lubbock | 4413 82nd Street Lubbock, Lubbock, TX 79424 | 33°31'9.5"N | 101°54'24.0"W | 992.1 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 43) | Lufkin | 1216 South First Street Lufkin, Angelina, TX 75901 | 31°19'27.1"N | 94°43'40.4"W | 83.8 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 44) | Midland | 11300 TX-191 Frontage Midland, Midland, TX 79707 | 31°58'27.0"N | 102°15'7.0"W | 894.9 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 45) | Missoula | 3250 S. Reserve St. Missoula, Missoula, MT 59801 | 46°50'26.8"N | 114°2'19.7"W | 964 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 46) | New Bedford | 22 Sconticut Neck Road Fairhaven, Bristol, MA 02719 | 41°38'22.1"N | 70°52'57.1"W | 7.6 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 47) | Oneonta | 34 Chestnut Street Oneonta, Ostego, NY 13820 | 42°27'12.4"N | 75°3'48.3"W | 339.6 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 48) | Oneonta Norwich | 25 Broad St Norwich, Ostego, NY 13815 | 42°31'49.2"N | 75°31'24.3"W | 308.2 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |



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|-----|-------------------|---|--------------|--------------|--------------------|-----|---|
| 49) | Oneonta Walton | 188 Radio Station Rd Walton, Ostego, NY 13856 | 42°8'11.0"N | 75°4'49.0"W | 698.2 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 50) | Owatonna | 245 18th St SE Owatonna, Steele, MN 55060 | 44°3'56.8"N | 93°13'21.2"W | 376.4 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 51) | Owensboro | 3301 S Frederica Street Owensboro, Daviess, KY 42301 | 37°44'27.6"N | 87°6'59.8"W | 124 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 52) | Portland | One City Center Portland, Cumberland, ME 04101 | 43°39'27.4"N | 70°15'26.6"W | 20.7 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 53) | Portsmouth | 292 Middle Road Dover, Strafford, NH 03820 | 43°10'24.8"N | 70°50'16.1"W | 21.6 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 54) | Poughkeepsie | 2 Pendell Rd Poughkeepsie, Dutchess, NY 12601 | 41°43'14.5"N | 73°54'30.8"W | 61.9 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 55) | Presque Isle | 499 Main St. Presque Isle, Aroostook, ME 04769 | 46°40'59.0"N | 68°0'56.2"W | 135 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |



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|-----|--------------------|--|--------------|--------------|--------------------|-----|---|
| 56) | Presque Isle Trans | 427 Caribou Rd. Presque Isle, Aroostook, ME 04769 | 46°45'52.0"N | 67°59'21.6"W | 201 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 57) | Preston | 300 St Paul St SW Preston, Fillmore, MN 55965 | 43°40'6.3"N | 92°4'58.3"W | 286 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 58) | Princeton Trans | 119 Locktown Rd Flemington, Hunterdon, NJ 08822 | 40°30'12.4"N | 74°58'33.9"W | 158.8 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 59) | Quad Cities | 1229 Brady St Davenport, Scott, IA 52803 | 41°31'57.7"N | 90°34'24.4"W | 216.4 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 60) | Quincy | 408 N 24th Street Quincy, Adams, IL 62301 | 39°56'8.9"N | 91°22'38.1"W | 194 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 61) | Quincy Hannibal | 117 North Third St. Hannibal, Marion, MO 63401 | 39°42'35.4"N | 91°21'27.1"W | 148.1 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 62) | Rochester | 122 4TH ST SW Rochester, Olmsted, MN 55902 | 44°1'8.3"N | 92°27'56.2"W | 309 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |



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|-----|------------------------|--|--------------|---------------|-----------------------|-----|---|
| 63) | Rockford | 3901 Brendenwood Rd Rockford, Winnebago, IL 61107 | 42°16'45.5"N | 89°2'12.3"W | 258 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 64) | San Angelo | 1301 S. Abe St. San Angelo, Tom Green, TX 76903 | 31°26'53.6"N | 100°26'33.4"W | 567 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 65) | Sedalia | 2209 S Limit Ave. Sedalia, Pettis, MO 65301 | 38°41'30.0"N | 93°15'2.3"W | 261.5 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 66) | Sedalia Transmitter | US65 Sedalia, Pettis, MO 65301 | 38°44'1.9"N | 93°13'31.3"W | 265 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 67) | Shelby | 830 Oilfield Ave Shelby, Toole, MT 59474 | 48°30'47.9"N | 111°51'19.6"W | 1004.3 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 68) | Shore | 8 Robbins St. Toms River, Ocean, NJ 08753 | 39°57'7.6"N | 74°11'51.9"W | 2.1 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 69) | Shore Transmitter | 46 Clayton Rd. Howell, Monmouth, NJ 07731 | 40°8'5.3"N | 74°13'43.6"W | 28.7 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |



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|-----|-------------|---|--------------|--------------|--------------------|-----|---|
| 70) | Shreveport | 6341 Westport Ave Shreveport, Caddo, LA 71129 | 32°26'56.1"N | 93°52'23.7"W | 88 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 71) | Sioux Falls | 5100 S. Tennis Lane Sioux Falls, Minnehaha, SD 57108 | 43°29'56.4"N | 96°46'2.8"W | 437.7 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 72) | St. Cloud | 640 Lincoln Ave. SE St. Cloud, Benton, MN 56304 | 45°33'35.1"N | 94°8'24.9"W | 311.8 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 73) | Texarkana | 2324 Arkansas Blvd. Texarkana, Miller, AR 71854 | 33°27'36.7"N | 94°0'56.9"W | 105.1 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 74) | Trenton | 109 Walters Ave Ewing, Mercer, NJ 08638 | 40°16'0.5"N | 74°45'35.8"W | 30 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 75) | Tri Cities | 2621 W A Street Pasco, Franklin, WA 99301 | 46°13'38.3"N | 119°7'33.3"W | 104 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 76) | Tuscaloosa | 142 Skyland Blvd Tuscaloosa, Tuscaloosa, AL 35405 | 33°10'3.5"N | 87°32'4.6"W | 61 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |



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|-----|---------------------|--|--------------|---------------|--------------------|-----|---|
| 77) | Tuscaloosa Trans | Jones Camp Road Tuscaloosa, Tuscaloosa, AL 35405 | 33°3'14.0"N | 87°32'56.1"W | 136 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 78) | Twin Falls | 415 Park Avenue Twin Falls, Twin Falls, ID 83301 | 42°32'32.9"N | 114°28'19.0"W | 1159 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 79) | Tyler | 3810 Brookside Drive Tyler, Smith, TX 75701 | 32°18'23.4"N | 95°18'31.0"W | 159.4 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 80) | Utica | 9418 River Rd Marcy, Oneida, NY 13403 | 43°8'7.1"N | 75°15'56.3"W | 127 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 81) | Utica Clinton | 3882 Griffin Rd Clinton, Oneida, NY 13323 | 43°3'23.3"N | 75°25'1.0"W | 292.7 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 82) | Utica Whitesboro | 8280 Clarks Mills Rd Whitesboro, Oneida, NY 13492 | 43°6'15.3"N | 75°20'26.3"W | 171 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |
| 83) | Victoria | 107 North Star Dr. Victoria, Victoria, TX 77094 | 28°50'17.1"N | 97°0'20.4"W | 29 | 83 | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 |



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|-----|------------------------|---|--------------|---------------|--------------------|---|
| 84) | Waterloo | 501 Sycamore St Waterloo, Black Hawk, IA 50703 | 42°29'55.2"N | 92°20'9.8"W | 258 | 83 |
| | | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 | | | | |
| 85) | Waterloo Oelwein | 2502 S. Frederick Ave Oelwein, Fayette, IA 50662 | 42°38'43.4"N | 91°54'47.9"W | 306 | 83 |
| | | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 | | | | |
| 86) | Wichita Falls | 2525 Kell Blvd. Wichita Falls, Wichita, TX 76308 | 33°53'4.8"N | 98°31'39.9"W | 305 | 83 |
| | | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 | | | | |
| 87) | Wichita Falls Trans | 3601 Seymour Highway Wichita Falls, Wichita, TX 76309 | 33°54'4.6"N | 98°32'22.4"W | 312 | 83 |
| | | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 | | | | |
| 88) | Yakima | 4010 Summitview Yakima, Yakima, WA 98908 | 46°35'56.5"N | 120°33'48.7"W | 382 | 83 |
| | | Licensee certifies antenna(s) comply with gain patterns specified in Section 25.209 | | | | |

Subject to the provisions of the Communications Act of 1934, The Communications Satellite Act of 1962, subsequent acts and treaties, and all present and future regulations made by this Commission, and further subject to the conditions and requirements set forth in this license, the registrant is registered to operate the radio facilities described below for radio communications for the term beginning October 24, 2018 (3 AM Eastern Standard Time) and ending October 24, 2033 (3 AM Eastern Standard Time) . The required date of commencement of operation is 00/00/0000. Registrant must file with the Commission a certification upon commencement of operation.



**UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION**

RADIO STATION REGISTRATION

Name: Townsquare Media, Inc.

Call Sign: E201741

Authorization Type: Registration

File Number: SES-REG-20181024-07151

Non Common Carrier

Grant date: 07/14/2020

Expiration Date: 10/24/2033

B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

For the text of these provisions, refer to Section H.

| # | Frequency (MHz) | Polarization Code | Emission | Tx/Rx Mode | Max EIRP /Carrier (dBW) | Max EIRP Density /Carrier (dBW/4kHz) | Associated Antenna | Special Provisions (Refer to Section H) | Modulation/ Services |
|-----|---------------------|-------------------|----------|------------|-------------------------|--------------------------------------|--------------------|---|-------------------------|
| 1) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 1 | | Digital audio and video |
| 2) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 10 | | Digital audio and video |
| 3) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 100 | | Digital audio and video |
| 4) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 101 | | Digital audio and video |
| 5) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 102 | | Digital audio and video |
| 6) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 103 | | Digital audio and video |
| 7) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 104 | | Digital audio and video |
| 8) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 105 | | Digital audio and video |
| 9) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 106 | | Digital audio and video |
| 10) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 107 | | Digital audio and video |
| 11) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 108 | | Digital audio and video |
| 12) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 109 | | Digital audio and video |
| 13) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 11 | | Digital audio and video |
| 14) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 110 | | Digital audio and video |
| 15) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 111 | | Digital audio and video |
| 16) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 112 | | Digital audio and video |
| 17) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 12 | | Digital audio and video |
| 18) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 13 | | Digital audio and video |
| 19) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 14 | | Digital audio and video |
| 20) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 15 | | Digital audio and video |
| 21) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 16 | | Digital audio and video |
| 22) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 17 | | Digital audio and video |
| 23) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 18 | | Digital audio and video |
| 24) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 19 | | Digital audio and video |



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RADIO STATION REGISTRATION

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File Number: SES-REG-20181024-07151

Non Common Carrier

Grant date: 07/14/2020

Expiration Date: 10/24/2033

B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

For the text of these provisions, refer to Section H.

| # | Frequency (MHz) | Polarization Code | Emission | Tx/Rx Mode | Max EIRP /Carrier (dBW) | Max EIRP Density /Carrier (dBW/4kHz) | Associated Antenna | Special Provisions (Refer to Section H) | Modulation/ Services |
|-----|---------------------|-------------------|----------|------------|-------------------------|--------------------------------------|--------------------|---|-------------------------|
| 25) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 2 | | Digital audio and video |
| 26) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 20 | | Digital audio and video |
| 27) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 21 | | Digital audio and video |
| 28) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 22 | | Digital audio and video |
| 29) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 23 | | Digital audio and video |
| 30) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 24 | | Digital audio and video |
| 31) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 25 | | Digital audio and video |
| 32) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 26 | | Digital audio and video |
| 33) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 27 | | Digital audio and video |
| 34) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 28 | | Digital audio and video |
| 35) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 29 | | Digital audio and video |
| 36) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 3 | | Digital audio and video |
| 37) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 30 | | Digital audio and video |
| 38) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 31 | | Digital audio and video |
| 39) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 32 | | Digital audio and video |
| 40) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 33 | | Digital audio and video |
| 41) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 34 | | Digital audio and video |
| 42) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 35 | | Digital audio and video |
| 43) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 36 | | Digital audio and video |
| 44) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 37 | | Digital audio and video |
| 45) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 38 | | Digital audio and video |
| 46) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 39 | | Digital audio and video |
| 47) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 4 | | Digital audio and video |
| 48) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 40 | | Digital audio and video |



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RADIO STATION REGISTRATION

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Non Common Carrier

Grant date: 07/14/2020

Expiration Date: 10/24/2033

B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

For the text of these provisions, refer to Section H.

| # | Frequency (MHz) | Polarization Code | Emission | Tx/Rx Mode | Max EIRP /Carrier (dBW) | Max EIRP Density /Carrier (dBW/4kHz) | Associated Antenna | Special Provisions (Refer to Section H) | Modulation/ Services |
|-----|---------------------|-------------------|----------|------------|-------------------------|--------------------------------------|--------------------|---|-------------------------|
| 49) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 41 | | Digital audio and video |
| 50) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 42 | | Digital audio and video |
| 51) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 43 | | Digital audio and video |
| 52) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 44 | | Digital audio and video |
| 53) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 45 | | Digital audio and video |
| 54) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 46 | | Digital audio and video |
| 55) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 47 | | Digital audio and video |
| 56) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 48 | | Digital audio and video |
| 57) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 49 | | Digital audio and video |
| 58) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 5 | | Digital audio and video |
| 59) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 50 | | Digital audio and video |
| 60) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 51 | | Digital audio and video |
| 61) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 52 | | Digital audio and video |
| 62) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 53 | | Digital audio and video |
| 63) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 54 | | Digital audio and video |
| 64) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 55 | | Digital audio and video |
| 65) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 56 | | Digital audio and video |
| 66) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 57 | | Digital audio and video |
| 67) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 58 | | Digital audio and video |
| 68) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 59 | | Digital audio and video |
| 69) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 6 | | Digital audio and video |
| 70) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 60 | | Digital audio and video |
| 71) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 61 | | Digital audio and video |
| 72) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 62 | | Digital audio and video |



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Non Common Carrier

Grant date: 07/14/2020

Expiration Date: 10/24/2033

B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.

The General Provision 1900 applies to all transmitting frequency bands.

For the text of these provisions, refer to Section H.

| # | Frequency (MHz) | Polarization Code | Emission | Tx/Rx Mode | Max EIRP /Carrier (dBW) | Max EIRP Density /Carrier (dBW/4kHz) | Associated Antenna | Special Provisions (Refer to Section H) | Modulation/ Services |
|-----|---------------------|-------------------|----------|------------|-------------------------|--------------------------------------|--------------------|---|-------------------------|
| 73) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 63 | | Digital audio and video |
| 74) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 64 | | Digital audio and video |
| 75) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 65 | | Digital audio and video |
| 76) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 66 | | Digital audio and video |
| 77) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 67 | | Digital audio and video |
| 78) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 68 | | Digital audio and video |
| 79) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 69 | | Digital audio and video |
| 80) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 7 | | Digital audio and video |
| 81) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 70 | | Digital audio and video |
| 82) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 71 | | Digital audio and video |
| 83) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 72 | | Digital audio and video |
| 84) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 73 | | Digital audio and video |
| 85) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 74 | | Digital audio and video |
| 86) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 75 | | Digital audio and video |
| 87) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 76 | | Digital audio and video |
| 88) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 77 | | Digital audio and video |
| 89) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 78 | | Digital audio and video |
| 90) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 79 | | Digital audio and video |
| 91) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 8 | | Digital audio and video |
| 92) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 80 | | Digital audio and video |
| 93) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 81 | | Digital audio and video |
| 94) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 82 | | Digital audio and video |
| 95) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 83 | | Digital audio and video |
| 96) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 84 | | Digital audio and video |



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Grant date: 07/14/2020 **Expiration Date:** 10/24/2033

B) Particulars of Operations

The General Provision 1010 applies to all receiving frequency bands.
The General Provision 1900 applies to all transmitting frequency bands.
For the text of these provisions, refer to Section H.

| # | Frequency (MHz) | Polarization Code | Emission | Tx/Rx Mode | Max EIRP /Carrier (dBW) | Max EIRP Density /Carrier (dBW/4kHz) | Associated Antenna | Special Provisions (Refer to Section H) | Modulation/ Services |
|------|---------------------|-------------------|----------|------------|-------------------------|--------------------------------------|--------------------|---|-------------------------|
| 97) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 85 | | Digital audio and video |
| 98) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 86 | | Digital audio and video |
| 99) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 87 | | Digital audio and video |
| 100) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 88 | | Digital audio and video |
| 101) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 89 | | Digital audio and video |
| 102) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 9 | | Digital audio and video |
| 103) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 90 | | Digital audio and video |
| 104) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 91 | | Digital audio and video |
| 105) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 92 | | Digital audio and video |
| 106) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 93 | | Digital audio and video |
| 107) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 94 | | Digital audio and video |
| 108) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 95 | | Digital audio and video |
| 109) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 96 | | Digital audio and video |
| 110) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 97 | | Digital audio and video |
| 111) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 98 | | Digital audio and video |
| 112) | 3700.0000-4200.0000 | H, V | 36M0G7W | Rx | | | 99 | | Digital audio and video |

C) Frequency Coordination Limits

| # | Frequency Limits (MHz) | Satellite Arc (Deg. Long.) | | Elevation (Degrees) | | Azimuth (Degrees) | | Max EIRP Density toward Horizon (dBW/4kHz) | Associated Antenna(s) |
|----|------------------------|----------------------------|------------|---------------------|------------|-------------------|------------|--|-----------------------|
| | | East Limit | West Limit | East Limit | West Limit | East Limit | West Limit | | |
| 1) | 3700.0000-4200.0000 | 60.0W | -143.0W | 38.7 | -06.5 | 160.0 | -255.5 | | 1 |
| 2) | 3700.0000-4200.0000 | 60.0W | -143.0W | 38.7 | -06.5 | 160.0 | -255.5 | | 2 |
| 3) | 3700.0000-4200.0000 | 60.0W | -143.0W | 33.2 | -30.5 | 122.8 | -240.3 | | 3 |
| 4) | 3700.0000-4200.0000 | 60.0W | -143.0W | 33.2 | -30.5 | 122.8 | -240.3 | | 4 |



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Grant date: 07/14/2020 **Expiration Date:** 10/24/2033

C) Frequency Coordination Limits

| # | Frequency Limits (MHz) | Satellite Arc (Deg. Long.) | | Elevation (Degrees) | | Azimuth (Degrees) | | Max EIRP Density toward Horizon (dBW/4kHz) | Associated Antenna(s) |
|-----|---------------------------|-------------------------------|---------------|------------------------|---------------|----------------------|---------------|---|--------------------------|
| | | East Limit | West Limit | East Limit | West Limit | East Limit | West Limit | | |
| 5) | 3700.0000-4200.0000 | 60.0W | 143.0W | 29.9 | 30.5 | 122.7 | 236.6 | 5 | |
| 6) | 3700.0000-4200.0000 | 60.0W | 143.0W | 42.0 | 07.9 | 157.7 | 255.9 | 6 | |
| 7) | 3700.0000-4200.0000 | 60.0W | 143.0W | 37.7 | 02.4 | 167.7 | 258.8 | 7 | |
| 8) | 3700.0000-4200.0000 | 60.0W | 143.0W | 37.7 | 02.3 | 167.9 | 258.9 | 8 | |
| 9) | 3700.0000-4200.0000 | 60.0W | 143.0W | 34.9 | 14.8 | 145.1 | 247.0 | 9 | |
| 10) | 3700.0000-4200.0000 | 60.0W | 143.0W | 39.2 | 06.2 | 160.7 | 256.0 | 10 | |
| 11) | 3700.0000-4200.0000 | 60.0W | 143.0W | 38.0 | 03.2 | 166.1 | 258.1 | 11 | |
| 12) | 3700.0000-4200.0000 | 60.0W | 143.0W | 38.7 | 08.2 | 157.0 | 254.2 | 12 | |
| 13) | 3700.0000-4200.0000 | 60.0W | 143.0W | 23.2 | 22.4 | 130.2 | 231.2 | 13 | |
| 14) | 3700.0000-4200.0000 | 60.0W | 143.0W | 15.4 | 33.0 | 114.8 | 216.2 | 14 | |
| 15) | 3700.0000-4200.0000 | 60.0W | 143.0W | 17.8 | 28.7 | 120.1 | 221.1 | 15 | |
| 16) | 3700.0000-4200.0000 | 60.0W | 143.0W | 19.3 | 27.4 | 122.4 | 223.8 | 16 | |
| 17) | 3700.0000-4200.0000 | 60.0W | 143.0W | 18.1 | 28.5 | 120.5 | 221.6 | 17 | |
| 18) | 3700.0000-4200.0000 | 60.0W | 143.0W | 22.4 | 28.4 | 123.0 | 227.6 | 18 | |
| 19) | 3700.0000-4200.0000 | 60.0W | 143.0W | 22.4 | 28.4 | 123.0 | 227.6 | 19 | |
| 20) | 3700.0000-4200.0000 | 60.0W | 143.0W | 31.9 | 19.5 | 137.3 | 241.8 | 20 | |
| 21) | 3700.0000-4200.0000 | 60.0W | 143.0W | 24.4 | 28.7 | 123.5 | 230.1 | 21 | |
| 22) | 3700.0000-4200.0000 | 60.0W | 143.0W | 24.4 | 28.7 | 123.5 | 230.1 | 22 | |
| 23) | 3700.0000-4200.0000 | 60.0W | 143.0W | 40.1 | 06.5 | 160.2 | 256.2 | 23 | |
| 24) | 3700.0000-4200.0000 | 60.0W | 143.0W | 31.9 | 18.6 | 138.6 | 242.4 | 24 | |
| 25) | 3700.0000-4200.0000 | 60.0W | 143.0W | 31.9 | 18.6 | 138.6 | 242.4 | 25 | |
| 26) | 3700.0000-4200.0000 | 60.0W | 143.0W | 36.9 | 10.1 | 153.3 | 251.7 | 26 | |
| 27) | 3700.0000-4200.0000 | 60.0W | 143.0W | 27.9 | 17.3 | 139.3 | 239.5 | 27 | |
| 28) | 3700.0000-4200.0000 | 60.0W | 143.0W | 28.1 | 36.1 | 116.6 | 234.5 | 28 | |
| 29) | 3700.0000-4200.0000 | 60.0W | 143.0W | 28.1 | 36.1 | 116.6 | 234.5 | 29 | |
| 30) | 3700.0000-4200.0000 | 60.0W | 143.0W | 37.4 | 18.3 | 139.7 | 247.0 | 30 | |
| 31) | 3700.0000-4200.0000 | 60.0W | 143.0W | 29.2 | 19.4 | 136.8 | 239.4 | 31 | |
| 32) | 3700.0000-4200.0000 | 60.0W | 143.0W | 27.7 | 17.3 | 139.3 | 239.3 | 32 | |
| 33) | 3700.0000-4200.0000 | 60.0W | 143.0W | 35.0 | 13.4 | 147.3 | 248.0 | 33 | |
| 34) | 3700.0000-4200.0000 | 60.0W | 143.0W | 35.0 | 13.4 | 147.3 | 248.0 | 34 | |
| 35) | 3700.0000-4200.0000 | 60.0W | 143.0W | 35.0 | 13.4 | 147.3 | 248.0 | 35 | |
| 36) | 3700.0000-4200.0000 | 60.0W | 143.0W | 24.7 | 29.2 | 123.1 | 230.4 | 36 | |
| 37) | 3700.0000-4200.0000 | 60.0W | 143.0W | 22.9 | 32.5 | 119.1 | 227.4 | 37 | |
| 38) | 3700.0000-4200.0000 | 60.0W | 143.0W | 34.1 | 14.9 | 144.8 | 246.4 | 38 | |
| 39) | 3700.0000-4200.0000 | 60.0W | 143.0W | 29.4 | 19.4 | 136.7 | 239.5 | 39 | |



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Non Common Carrier

Grant date: 07/14/2020

Expiration Date: 10/24/2033

C) Frequency Coordination Limits

| # | Frequency Limits (MHz) | Satellite Arc (Deg. Long.) | | Elevation (Degrees) | | Azimuth (Degrees) | | Max EIRP Density toward Horizon (dBW/4kHz) | Associated Antenna(s) |
|-----|---------------------------|-------------------------------|---------------|------------------------|---------------|----------------------|---------------|---|--------------------------|
| | | East Limit | West Limit | East Limit | West Limit | East Limit | West Limit | | |
| 40) | 3700.0000-4200.0000 | 60.0W | -143.0W | 34.7 | -15.0 | 144.7 | -246.8 | 40 | |
| 41) | 3700.0000-4200.0000 | 60.0W | -143.0W | 34.8 | -14.9 | 144.9 | -246.9 | 41 | |
| 42) | 3700.0000-4200.0000 | 60.0W | -143.0W | 35.4 | -29.6 | 123.6 | -242.7 | 42 | |
| 43) | 3700.0000-4200.0000 | 60.0W | -143.0W | 35.8 | -29.2 | 124.1 | -243.2 | 43 | |
| 44) | 3700.0000-4200.0000 | 60.0W | -143.0W | 35.8 | -29.2 | 124.1 | -243.2 | 44 | |
| 45) | 3700.0000-4200.0000 | 60.0W | -143.0W | 34.1 | -14.8 | 144.9 | -246.4 | 45 | |
| 46) | 3700.0000-4200.0000 | 60.0W | -143.0W | 39.6 | -26.1 | 127.6 | -246.9 | 46 | |
| 47) | 3700.0000-4200.0000 | 60.0W | -143.0W | 34.9 | -14.2 | 146.1 | -247.4 | 47 | |
| 48) | 3700.0000-4200.0000 | 60.0W | -143.0W | 23.8 | -29.0 | 122.9 | -229.2 | 49 | |
| 49) | 3700.0000-4200.0000 | 60.0W | -143.0W | 23.8 | -29.0 | 122.9 | -229.2 | 50 | |
| 50) | 3700.0000-4200.0000 | 60.0W | -143.0W | 23.8 | -29.0 | 122.9 | -229.2 | 51 | |
| 51) | 3700.0000-4200.0000 | 60.0W | -143.0W | 32.9 | -28.2 | 125.6 | -240.1 | 52 | |
| 52) | 3700.0000-4200.0000 | 60.0W | -143.0W | 32.9 | -28.2 | 125.6 | -240.1 | 53 | |
| 53) | 3700.0000-4200.0000 | 60.0W | -143.0W | 40.5 | -25.1 | 128.8 | -247.8 | 54 | |
| 54) | 3700.0000-4200.0000 | 60.0W | -143.0W | 30.9 | -31.5 | 121.6 | -237.7 | 55 | |
| 55) | 3700.0000-4200.0000 | 60.0W | -143.0W | 41.0 | -07.8 | 157.8 | -255.5 | 56 | |
| 56) | 3700.0000-4200.0000 | 60.0W | -143.0W | 40.7 | -07.9 | 157.6 | -255.3 | 57 | |
| 57) | 3700.0000-4200.0000 | 60.0W | -143.0W | 31.5 | -32.7 | 120.2 | -238.4 | 58 | |
| 58) | 3700.0000-4200.0000 | 60.0W | -143.0W | 15.3 | -29.2 | 117.9 | -217.2 | 59 | |
| 59) | 3700.0000-4200.0000 | 60.0W | -143.0W | 15.3 | -29.2 | 117.9 | -217.2 | 60 | |
| 60) | 3700.0000-4200.0000 | 60.0W | -143.0W | 40.6 | -04.6 | 163.9 | -257.9 | 61 | |
| 61) | 3700.0000-4200.0000 | 60.0W | -143.0W | 37.7 | -26.9 | 126.9 | -245.1 | 62 | |
| 62) | 3700.0000-4200.0000 | 60.0W | -143.0W | 38.7 | -07.5 | 158.3 | -254.7 | 63 | |
| 63) | 3700.0000-4200.0000 | 60.0W | -143.0W | 39.0 | -07.6 | 158.1 | -254.8 | 64 | |
| 64) | 3700.0000-4200.0000 | 60.0W | -143.0W | 37.9 | -18.1 | 140.1 | -247.5 | 65 | |
| 65) | 3700.0000-4200.0000 | 60.0W | -143.0W | 41.5 | -07.5 | 158.5 | -256.0 | 66 | |
| 66) | 3700.0000-4200.0000 | 60.0W | -143.0W | 41.3 | -07.4 | 158.5 | -255.9 | 67 | |
| 67) | 3700.0000-4200.0000 | 60.0W | -143.0W | 38.4 | -07.8 | 157.7 | -254.3 | 68 | |
| 68) | 3700.0000-4200.0000 | 60.0W | -143.0W | 39.0 | -04.2 | 164.4 | -257.6 | 69 | |
| 69) | 3700.0000-4200.0000 | 60.0W | -143.0W | 39.7 | -06.8 | 159.6 | -255.7 | 70 | |
| 70) | 3700.0000-4200.0000 | 60.0W | -143.0W | 35.7 | -01.5 | 169.0 | -259.0 | 71 | |
| 71) | 3700.0000-4200.0000 | 60.0W | -143.0W | 30.3 | -18.9 | 137.8 | -240.7 | 72 | |
| 72) | 3700.0000-4200.0000 | 60.0W | -143.0W | 38.6 | -03.7 | 165.3 | -257.9 | 73 | |
| 73) | 3700.0000-4200.0000 | 60.0W | -143.0W | 27.7 | -19.2 | 136.5 | -238.0 | 74 | |
| 74) | 3700.0000-4200.0000 | 60.0W | -143.0W | 37.6 | -25.7 | 128.6 | -245.1 | 75 | |



**UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION**

RADIO STATION REGISTRATION

Name: Townsquare Media, Inc.

Call Sign: E201741

Authorization Type: Registration

File Number: SES-REG-20181024-07151

Non Common Carrier

Grant date: 07/14/2020

Expiration Date: 10/24/2033

C) Frequency Coordination Limits

| # | Frequency Limits (MHz) | Satellite Arc (Deg. Long.) | | Elevation (Degrees) | | Azimuth (Degrees) | | Max EIRP Density toward Horizon (dBW/4kHz) | Associated Antenna(s) |
|------|---------------------------|-------------------------------|---------------|------------------------|---------------|----------------------|---------------|---|--------------------------|
| | | East Limit | West Limit | East Limit | West Limit | East Limit | West Limit | | |
| 75) | 3700.0000-4200.0000 | 60.0W | 143.0W | 37.6 | 25.7 | 128.6 | 245.1 | 76 | |
| 76) | 3700.0000-4200.0000 | 60.0W | 143.0W | 36.8 | 25.3 | 129.2 | 244.4 | 77 | |
| 77) | 3700.0000-4200.0000 | 60.0W | 143.0W | 12.3 | 31.9 | 113.4 | 211.5 | 78 | |
| 78) | 3700.0000-4200.0000 | 60.0W | 143.0W | 27.8 | 22.1 | 132.7 | 236.6 | 79 | |
| 79) | 3700.0000-4200.0000 | 60.0W | 143.0W | 17.0 | 33.1 | 115.8 | 218.8 | 80 | |
| 80) | 3700.0000-4200.0000 | 60.0W | 143.0W | 17.0 | 33.1 | 115.8 | 218.8 | 81 | |
| 81) | 3700.0000-4200.0000 | 60.0W | 143.0W | 17.0 | 33.1 | 115.8 | 218.8 | 82 | |
| 82) | 3700.0000-4200.0000 | 60.0W | 143.0W | 36.6 | 26.9 | 127.0 | 244.1 | 83 | |
| 83) | 3700.0000-4200.0000 | 60.0W | 143.0W | 36.6 | 26.9 | 127.0 | 244.1 | 84 | |
| 84) | 3700.0000-4200.0000 | 60.0W | 143.0W | 37.9 | 07.4 | 158.2 | 254.4 | 85 | |
| 85) | 3700.0000-4200.0000 | 60.0W | 143.0W | 37.5 | 30.0 | 122.6 | 245.0 | 86 | |
| 86) | 3700.0000-4200.0000 | 60.0W | 143.0W | 32.8 | 18.9 | 138.3 | 243.0 | 87 | |
| 87) | 3700.0000-4200.0000 | 60.0W | 143.0W | 32.8 | 18.9 | 138.3 | 243.0 | 88 | |
| 88) | 3700.0000-4200.0000 | 60.0W | 143.0W | 41.4 | 20.2 | 136.4 | 249.4 | 89 | |
| 89) | 3700.0000-4200.0000 | 60.0W | 143.0W | 29.8 | 19.0 | 137.5 | 240.2 | 90 | |
| 90) | 3700.0000-4200.0000 | 60.0W | 143.0W | 29.8 | 19.0 | 137.5 | 240.2 | 91 | |
| 91) | 3700.0000-4200.0000 | 60.0W | 143.0W | 33.0 | 17.5 | 140.5 | 243.9 | 92 | |
| 92) | 3700.0000-4200.0000 | 60.0W | 143.0W | 33.0 | 17.5 | 140.5 | 243.9 | 93 | |
| 93) | 3700.0000-4200.0000 | 60.0W | 143.0W | 31.1 | 19.7 | 136.9 | 241.0 | 94 | |
| 94) | 3700.0000-4200.0000 | 60.0W | 143.0W | 31.2 | 19.3 | 137.4 | 241.3 | 95 | |
| 95) | 3700.0000-4200.0000 | 60.0W | 143.0W | 33.2 | 28.7 | 125.0 | 240.4 | 96 | |
| 96) | 3700.0000-4200.0000 | 60.0W | 143.0W | 33.7 | 20.3 | 136.5 | 243.1 | 97 | |
| 97) | 3700.0000-4200.0000 | 60.0W | 143.0W | 33.7 | 20.3 | 136.5 | 243.1 | 98 | |
| 98) | 3700.0000-4200.0000 | 60.0W | 143.0W | 33.2 | 31.5 | 121.5 | 240.4 | 99 | |
| 99) | 3700.0000-4200.0000 | 60.0W | 143.0W | 33.2 | 31.5 | 121.5 | 240.4 | 100 | |
| 100) | 3700.0000-4200.0000 | 60.0W | 143.0W | 33.5 | 22.2 | 133.6 | 242.1 | 101 | |
| 101) | 3700.0000-4200.0000 | 60.0W | 143.0W | 15.8 | 26.8 | 120.5 | 218.9 | 102 | |
| 102) | 3700.0000-4200.0000 | 60.0W | 143.0W | 33.2 | 28.7 | 125.0 | 240.4 | 103 | |
| 103) | 3700.0000-4200.0000 | 60.0W | 143.0W | 11.2 | 32.1 | 112.3 | 209.6 | 104 | |
| 104) | 3700.0000-4200.0000 | 60.0W | 143.0W | 11.2 | 32.1 | 112.3 | 209.6 | 105 | |
| 105) | 3700.0000-4200.0000 | 60.0W | 143.0W | 41.5 | 20.2 | 136.3 | 249.4 | 106 | |
| 106) | 3700.0000-4200.0000 | 60.0W | 143.0W | 35.7 | 01.5 | 169.1 | 259.0 | 107 | |
| 107) | 3700.0000-4200.0000 | 60.0W | 143.0W | 33.5 | 22.2 | 133.7 | 242.1 | 108 | |
| 108) | 3700.0000-4200.0000 | 60.0W | 143.0W | 37.9 | 07.5 | 158.1 | 254.3 | 109 | |
| 109) | 3700.0000-4200.0000 | 60.0W | 143.0W | 33.8 | 20.4 | 136.4 | 243.2 | 110 | |



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RADIO STATION REGISTRATION

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Authorization Type: Registration

File Number: SES-REG-20181024-07151

Non Common Carrier

Grant date: 07/14/2020

Expiration Date: 10/24/2033

C) Frequency Coordination Limits

| # | Frequency Limits (MHz) | Satellite Arc (Deg. Long.) | | Elevation (Degrees) | | Azimuth (Degrees) | | Max EIRP Density toward Horizon (dBW/4kHz) | Associated Antenna(s) |
|------|---------------------------|-------------------------------|---------------|------------------------|---------------|----------------------|---------------|---|--------------------------|
| | | East Limit | West Limit | East Limit | West Limit | East Limit | West Limit | | |
| 110) | 3700.0000-4200.0000 | 60.0W | -143.0W | 27.8 | -17.3 | 139.3 | -239.4 | | 111 |
| 111) | 3700.0000-4200.0000 | 60.0W | -143.0W | 37.9 | -07.6 | 158.0 | -254.3 | | 112 |

D) Points of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 1) Albany to Permitted Space Station List
- 2) Albany to Permitted Space Station List
- 3) Albany to Permitted Space Station List
- 4) Abilene to Permitted Space Station List
- 5) Atlantic City to Permitted Space Station List
- 6) Bangor Studio to Permitted Space Station List
- 7) Bangor Transmitter to Permitted Space Station List
- 8) Battle Creek to Permitted Space Station List
- 9) Berkshire Pittsfield to Permitted Space Station List
- 10) Augusta to Permitted Space Station List
- 11) Binghamton to Permitted Space Station List
- 12) Bismarck to Permitted Space Station List
- 13) Boise to Permitted Space Station List
- 14) Bozeman to Permitted Space Station List
- 15) Billings to Permitted Space Station List
- 16) Bozeman Transmitter to Permitted Space Station List
- 17) Casper to Permitted Space Station List
- 18) Cedar Rapids to Permitted Space Station List
- 19) Cheyenne to Permitted Space Station List
- 20) Danbury Transmitter to Permitted Space Station List
- 21) Dubuque to Permitted Space Station List
- 22) Buffalo to Permitted Space Station List
- 23) Duluth Transmitter to Permitted Space Station List
- 24) El Paso to Permitted Space Station List
- 25) Evansville to Permitted Space Station List
- 26) Faribault to Permitted Space Station List
- 27) Duluth to Permitted Space Station List
- 28) Flint to Permitted Space Station List



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Non Common Carrier

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D) Points of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 29) Fort Collins to Permitted Space Station List
- 30) Grand Junction to Permitted Space Station List
- 31) Grand Rapids to Permitted Space Station List
- 32) Owatonna to Permitted Space Station List
- 33) Kalamazoo to Permitted Space Station List
- 34) Kalamazoo Trans to Permitted Space Station List
- 35) Copperas Cove to Permitted Space Station List
- 36) Killeen to Permitted Space Station List
- 37) Grand Rapids Trans to Permitted Space Station List
- 38) Lake Charles to Permitted Space Station List
- 39) Lansing to Permitted Space Station List
- 40) Laramie to Permitted Space Station List
- 41) Lawton to Permitted Space Station List
- 42) Lafayette to Permitted Space Station List
- 43) Lubbock to Permitted Space Station List
- 44) Trenton to Permitted Space Station List
- 45) Princeton Trans to Permitted Space Station List
- 46) Midland to Permitted Space Station List
- 47) Missoula to Permitted Space Station List
- 48) New Bedford to Permitted Space Station List
- 49) Lufkin to Permitted Space Station List
- 50) Oneonta to Permitted Space Station List
- 51) Oneonta Walton to Permitted Space Station List
- 52) Owensboro to Permitted Space Station List
- 53) Shore to Permitted Space Station List
- 54) Shore Transmitter to Permitted Space Station List
- 55) Oneonta Norwich to Permitted Space Station List
- 56) Portsmouth to Permitted Space Station List
- 57) Poughkeepsie to Permitted Space Station List
- 58) Presque Isle to Permitted Space Station List
- 59) Preston to Permitted Space Station List
- 60) Portland to Permitted Space Station List
- 61) St. Cloud to Permitted Space Station List
- 62) Shreveport to Permitted Space Station List
- 63) Texarkana to Permitted Space Station List
- 64) Tri Cities to Permitted Space Station List



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Authorization Type: Registration
 Non Common Carrier

Call Sign: E201741
File Number: SES-REG-20181024-07151

Grant date: 07/14/2020 **Expiration Date:** 10/24/2033

D) Points of Communications

The following stations located in the Satellite orbits consistent with Sections B and C of this Entry:

- 65) Sioux Falls to Permitted Space Station List
- 66) Twin Falls to Permitted Space Station List
- 67) Tyler to Permitted Space Station List
- 68) Utica to Permitted Space Station List
- 69) Victoria to Permitted Space Station List
- 70) Quad Cities to Permitted Space Station List
- 71) Tuscaloosa to Permitted Space Station List
- 72) Rochester to Permitted Space Station List
- 73) Rockford to Permitted Space Station List
- 74) Waterloo to Permitted Space Station List
- 75) Waterloo Oelwein to Permitted Space Station List
- 76) Wichita Falls to Permitted Space Station List
- 77) Quincy to Permitted Space Station List
- 78) San Angelo to Permitted Space Station List
- 79) Sedalia to Permitted Space Station List
- 80) Shelby to Permitted Space Station List
- 81) Wichita Falls Trans to Permitted Space Station List
- 82) Yakima to Permitted Space Station List
- 83) Tuscaloosa Trans to Permitted Space Station List
- 84) Presque Isle Trans to Permitted Space Station List
- 85) Sedalia Transmitter to Permitted Space Station List
- 86) Utica Whitesboro to Permitted Space Station List
- 87) Quincy Hannibal to Permitted Space Station List
- 88) Duluth Holiday Inn to Permitted Space Station List
- 89) Utica Clinton to Permitted Space Station List

E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|--|------------|------------|-------------------|--------------|--------------|-------------------------|-----------------------------|---|
| Albany | 1 | 1 | 3.8 | Comtech | 829165-G1 | 98.5 | 5.4 AGL/ 103.9 AMSL | |
| Max Gains(s): | | 42.9 dBi @ | | 3.9500 GHz | | | | |
| Maximum total input power at antenna flange (Watts) = | | | | | | | | |
| Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|--|-------------------|--------------|--------------------------|---------------------|---------------------|--------------------------------|------------------------------------|--|
| Berkshire Pittsfield | 10 | 1 | 3.8 | Comtech | 829165-G1 | 299.6 | 9.6 AGL/ 309.2 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| San Angelo | 100 | 3 | 3 | Unknown | Unknown | 567 | 4 AGL/ 571 AMSL | |
| Max Gains(s): 39.7 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Sedalia | 101 | 1 | 3.8 | Comtech | 934D0015-G2 | 261.5 | 3 AGL/ 264.5 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Shelby | 102 | 1 | 3.8 | Comtech | 829165-G1 | 1004.3 | 4.8 AGL/ 1009.1 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Wichita Fall Trans | 103 | 1 | 3.2 | Unknown | Unknown | 312 | 3 AGL/ 315 AMSL | |
| Max Gains(s): 40.3 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Yakima | 104 | 1 | 2.8 | Unknown | Unknown | 382 | 3.6 AGL/ 385.6 AMSL | |
| Max Gains(s): 39.0 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|--|-------------------|--------------|--------------------------|---------------------|---------------------|--------------------------------|------------------------------------|--|
| Quincy Hannibal | 110 | 1 | 2.8 | Harris | Unknown | 148.1 | 15 AGL/ 163.1 AMSL | |
| Max Gains(s): 39.0 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Duluth Holiday Inn | 111 | 1 | 3.8 | Comtech | 829165-G1 | 198.4 | 24.7 AGL/ 223.1 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Utica Clinto | 112 | 1 | 3.8 | Comtech | 829165-G1 | 292.7 | 3 AGL/ 295.7 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Binghamton | 12 | 1 | 3.8 | Comtech | 829165-G1 | 260.3 | 14 AGL/ 274.3 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Bismarck | 13 | 3 | 3.8 | Comtech | 829165-G1 | 500 | 4 AGL/ 504 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Boise | 14 | 2 | 3.8 | Comtech | 829165-G1 | 819.3 | 13 AGL/ 832.3 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|------------------------|-------------------|-------------------------------------|--------------------------|---|---------------------|--|------------------------------------|--|
| Bozeman | 15 | 1 | 3 | Unknown | Unknown | 1465.2 | 10 AGL/ 1475.2 AMSL | |
| | | Max Gains(s): 39.7 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Billings | 16 | 1 | 3.8 | Comtech | 829165-G1 | 951.6 | 10 AGL/ 961.6 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Bozeman Transmitter | 17 | 1 | 3 | Unknown | Unknown | 1362.8 | 10 AGL/ 1372.8 AMSL | |
| | | Max Gains(s): 39.7 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Casper | 18 | 1 | 3.8 | Comtech | 829165-G1 | 1562.1 | 4 AGL/ 1566.1 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Casper | 19 | 1 | 3 | Comtech | Unknown | 1562.1 | 4 AGL/ 1566.1 AMSL | |
| | | Max Gains(s): 39.7 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Albany | 2 | 1 | 3.8 | Comtech | 829165-G1 | 98.5 | 5.4 AGL/ 103.9 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|---------------------|-------------------|-------------------------------------|--------------------------|---|---------------------|--|------------------------------------|--|
| Cedar Rapids | 20 | 2 | 3.8 | Comtech | 829165-G1 | 280 | 50 AGL/ 330 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Cheyenne | 21 | 1 | 3 | Unknown | Unknown | 1852 | 40.2 AGL/ 1892.2 AMSL | |
| | | Max Gains(s): 39.7 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Cheyenne | 22 | 1 | 3.8 | Channel Master | Unknown | 1852 | 40.6 AGL/ 1892.6 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Danbury Transmitter | 23 | 1 | 3.8 | Comtech | 829165-G1 | 216.7 | 5.8 AGL/ 222.5 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Dubuque | 24 | 1 | 2.8 | Harris | Unknown | 285.3 | 3 AGL/ 288.3 AMSL | |
| | | Max Gains(s): 39.0 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Dubuque | 25 | 1 | 2.8 | Scientific Atlanta | 9000 | 285.3 | 3 AGL/ 288.3 AMSL | |
| | | Max Gains(s): 39.0 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |



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Non Common Carrier

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Expiration Date: 10/24/2033

E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|--------------------|------------|-------|-------------------|--------------|----------------|-------------------------|-----------------------------|---|
| Buffalo | 26 | 2 | 3.8 | Comtech | 829165-G1 | 180.1 | 76 AGL/ 256 AMSL | |
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| Duluth Transmitter | 27 | 1 | 3.8 | Unknown | Unknown | 213.4 | 5 AGL/ 218.4 AMSL | |
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| El Paso | 28 | 1 | 3 | Sami | SM-10 | 1204.6 | 3 AGL/ 1207.6 AMSL | |
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| El Paso | 29 | 1 | 3.8 | Comtech | 829165-G1 | 1204.6 | 4 AGL/ 1208.6 AMSL | |
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| Abilene | 3 | 1 | 2.5 | Birdview | AP2028 | 528.2 | 7 AGL/ 535.2 AMSL | |
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| Evansville | 30 | 1 | 3.7 | Dawn Sat | D37F48-4PC-5.5 | 117.7 | 24 AGL/ 141.7 AMSL | |
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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|----------------|-------------------|-------------------------------------|--------------------------|---|---------------------|--|------------------------------------|--|
| Faribault | 31 | 2 | 3.8 | DH Satellite | 38DH4 | 300.8 | 4 AGL/ 305 AMSL | |
| | | Max Gains(s): 42.5 dBi @ 4.0000 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Duluth | 32 | 2 | 3.8 | Comtech | 829165-G1 | 382.5 | 5 AGL/ 387.5 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Flint | 33 | 1 | 2 | Scientific Atlanta | 300-1 | 241.4 | 4.5 AGL/ 245.9 AMSL | |
| | | Max Gains(s): 35.5 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Flint | 34 | 1 | 3.7 | Unknown | Unknown | 241.4 | 6.5 AGL/ 247 AMSL | |
| | | Max Gains(s): 42.3 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Flint | 35 | 1 | 3.8 | Comtech | 829165-G1 | 241.4 | 5.4 AGL/ 246.8 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |
| Fort Collins | 36 | 1 | 2.8 | Scientific Atlanta | 9000 | 1464.6 | 3.4 AGL/ 1468 AMSL | |
| | | Max Gains(s): 39.0 dBi @ 3.9500 GHz | | Maximum total input power at antenna flange (Watts) = | | Maximum aggregate output EIRP for all carriers (dBW) = | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|--|-------------------|--------------|--------------------------|---------------------|---------------------|--------------------------------|------------------------------------|--|
| Grand Junction | 37 | 1 | 3.8 | Comtech | 829165-G1 | 1406 | 4 AGL/ 1410 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Grand Rapids | 38 | 1 | 3.8 | DH Satellite | 38DH4 | 183.5 | 28.1 AGL/ 211.6 AMSL | |
| Max Gains(s): 42.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Owatonna | 39 | 2 | 3.8 | DH Satellite | 38DH4 | 376.4 | 4 AGL/ 380.4 AMSL | |
| Max Gains(s): 42.5 dBi @ 4.0000 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Abilene | 4 | 1 | 3.8 | Comtech | 829165-G1 | 528.2 | 7.5 AGL/ 535.7 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Kalamazoo | 40 | 3 | 3.8 | Comtech | 829165-G1 | 263 | 6 AGL/ 269 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Kalamazoo Trans | 41 | 1 | 3.8 | Comtech | 829165-G1 | 286 | 6 AGL/ 292 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|--------------------|-------------------|--|--------------------------|---------------------|---------------------|--------------------------------|------------------------------------|--|
| Copperas Cov | 42 | 1 | 3.2 | Unknown | Unknown | 336 | 3 AGL/ 339 AMSL | |
| | | Max Gains(s): 40.3 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Killeen | 43 | 1 | 3.2 | Wineguard | Unknown | 218 | 3 AGL/ 221 AMSL | |
| | | Max Gains(s): 40.3 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Killeen | 44 | 1 | 3.7 | Unknown | Unknown | 218 | 3.4 AGL/ 221.4 AMSL | |
| | | Max Gains(s): 42.3 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Grand Rapids Trans | 45 | 1 | 3.8 | Comtech | 829165-G1 | 230.5 | 5 AGL/ 235.5 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Lake Charles | 46 | 2 | 3.8 | Comtech | 829165-G1 | 2.4 | 4 AGL/ 6.4 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Lansing | 47 | 2 | 3 | Unknown | Unknown | 261.8 | 3.8 AGL/ 265.6 AMSL | |
| | | Max Gains(s): 39.7 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|--|-------------------|--------------|--------------------------|---------------------|---------------------|--------------------------------|------------------------------------|--|
| Laramie | 48 | 1 | 2.8 | Scientific Atlanta | 9000 | 2199 | 3.2 AGL/ 2202.2 AMSL | |
| Max Gains(s): 39.0 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Laramie | 49 | 1 | 4 | Comtech | Unknown | 2199 | 4 AGL/ 2203 AMSL | |
| Max Gains(s): 42.3 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Amarillo | 5 | 2 | 3.8 | Comtech | 829165-G1 | 1130 | 4 AGL/ 1134 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Laramie | 50 | 1 | 4 | Unknown | Unknown | 2199 | 4 AGL/ 2203 AMSL | |
| Max Gains(s): 42.3 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Laramie | 51 | 1 | 4.6 | Unknown | Unknown | 2199 | 4 AGL/ 2203 AMSL | |
| Max Gains(s): 43.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Lawton | 52 | 1 | 3.7 | Dawn Sat | D37F48-4PC-5.5 | 342 | 5 AGL/ 347 AMSL | |
| Max Gains(s): 42.3 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|----------------|-------------------|--|--------------------------|---------------------|---------------------|--------------------------------|------------------------------------|--|
| Missoula | 59 | 1 | 3.8 | Patriot | PRT-380 | 964 | 16 AGL/ 980 AMSL | |
| | | Max Gains(s): 41.5 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Atlantic Cit | 6 | 2 | 3.8 | Comtech | 829165-G1 | 7.9 | 3.5 AGL/ 11.4 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Missoula | 60 | 1 | 2.8 | Scientific Atlanta | 9000 | 964 | 15 AGL/ 979 AMSL | |
| | | Max Gains(s): 39.0 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| New Bedford | 61 | 1 | 3.1 | Prime Focus | Mesh | 7.6 | 5.4 AGL/ 13 AMSL | |
| | | Max Gains(s): 30.0 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Lufkin | 62 | 1 | 2.3 | Sami | Unknown | 83.8 | 6 AGL/ 89.8 AMSL | |
| | | Max Gains(s): 38.6 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Oneonta | 63 | 1 | 3.7 | Dawn Sat | D37F48-4PC-5.5 | 339.6 | 19.2 AGL/ 358.8 AMSL | |
| | | Max Gains(s): 42.3 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|--|-------------------|--------------|--------------------------|---------------------|---------------------|--------------------------------|------------------------------------|--|
| Oneonta Walton | 64 | 1 | 3.8 | Comtech | 829165-G1 | 698.2 | 6 AGL/ 704.2 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Owensboro | 65 | 3 | 3.8 | Comtech | 934D0015-G2 | 124 | 4 AGL/ 128 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Shore | 66 | 1 | 3.8 | Comtech | 829165-G1 | 2.1 | 20.9 AGL/ 23 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Shore Transmitter | 67 | 2 | 3.8 | Comtech | 829165-G1 | 28.7 | 4.4 AGL/ 33.1 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Oneonta Norwich | 68 | 1 | 3.4 | Unknown | TVRO-3.4 | 308.2 | 18.5 AGL/ 326.7 AMSL | |
| Max Gains(s): 41.1 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |
| Portsmouth | 69 | 1 | 3.8 | Comtech | 829165-G1 | 21.6 | 29 AGL/ 50.6 AMSL | |
| Max Gains(s): 42.9 dBi @ 3.9500 GHz Maximum total input power at antenna flange (Watts) = Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|----------------|-------------------|--|--------------------------|---------------------|---------------------|--------------------------------|------------------------------------|--|
| Bangor Studi | 7 | 2 | 3.8 | Comtech | 829165-G1 | 26.5 | 4 AGL/ 30.5 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Poughkeepsie | 70 | 1 | 3.7 | Dawn Sat | D37F48-4PC-5.5 | 61.9 | 5.8 AGL/ 67.7 AMSL | |
| | | Max Gains(s): 42.3 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Presque Isle | 71 | 1 | 3.8 | Comtech | 829165-G1 | 135 | 6 AGL/ 141 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Preston | 72 | 4 | 3.8 | DH Satellite | 38DH4 | 286 | 4 AGL/ 290 AMSL | |
| | | Max Gains(s): 42.5 dBi @ 4.0000 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Portland | 73 | 1 | 3.8 | Comtech | 829165-G1 | 20.7 | 65 AGL/ 85.7 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| St. Cloud | 74 | 3 | 3.8 | Comtech | 829165-G1 | 311.8 | 4.1 AGL/ 315.9 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|-----------------------|-------------------|--|--------------------------|---------------------|---------------------|--------------------------------|------------------------------------|--|
| Shreveport | 75 | 2 | 3.7 | Channel Master | Unknown | 88 | 4 AGL/ 92 AMSL | |
| | | Max Gains(s): 41.6 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Shreveport | 76 | 1 | 3 | Sami | Unknown | 88 | 3 AGL/ 91 AMSL | |
| | | Max Gains(s): 39.7 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Texarkana | 77 | 2 | 3 | Unknown | Unknown | 105.1 | 7 AGL/ 112.1 AMSL | |
| | | Max Gains(s): 39.7 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Tri Cities | 78 | 4 | 2.4 | Unknown | Unknown | 104 | 3.4 AGL/ 107.4 AMSL | |
| | | Max Gains(s): 38.6 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Sioux Falls | 79 | 2 | 3.8 | Comtech | 829165-G1 | 437.7 | 5 AGL/ 442.7 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Bangor Transmitter | 8 | 1 | 3.8 | Comtech | 829165-G1 | 293.5 | 6 AGL/ 299.5 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |



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| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|------------|------------|-------|--|--------------------|--------------|-------------------------|-----------------------------|---|
| Twin Falls | 80 | 1 | 3.8 | Comtech | 829165-G1 | 1159 | 6 AGL/ 1165 AMSL | |
| | | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | |
| | | | Maximum total input power at antenna flange (Watts) = | | | | | |
| | | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | |
| Twin Falls | 81 | 2 | 2.4 | Scientific Atlanta | Unknown | 1159 | 4.5 AGL/ 1164.5 AMSL | |
| | | | Max Gains(s): 38.6 dBi @ 3.9500 GHz | | | | | |
| | | | Maximum total input power at antenna flange (Watts) = | | | | | |
| | | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | |
| Twin Falls | 82 | 1 | 3 | Unknown | Unknown | 1159 | 4.6 AGL/ 1162.6 AMSL | |
| | | | Max Gains(s): 39.7 dBi @ 3.9500 GHz | | | | | |
| | | | Maximum total input power at antenna flange (Watts) = | | | | | |
| | | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | |
| Tyler | 83 | 1 | 2.4 | Scientific Atlanta | Unknown | 159.4 | 3 AGL/ 162.4 AMSL | |
| | | | Max Gains(s): 38.6 dBi @ 3.9500 GHz | | | | | |
| | | | Maximum total input power at antenna flange (Watts) = | | | | | |
| | | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | |
| Tyler | 84 | 1 | 2.3 | Sami | Unknown | 159.4 | 2.4 AGL/ 162.4 AMSL | |
| | | | Max Gains(s): 38.6 dBi @ 3.9500 GHz | | | | | |
| | | | Maximum total input power at antenna flange (Watts) = | | | | | |
| | | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | |
| Utica | 85 | 1 | 3.8 | Comtech | 829165-G1 | 127 | 4.5 AGL/ 131.5 AMSL | |
| | | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | |
| | | | Maximum total input power at antenna flange (Watts) = | | | | | |
| | | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | |



**UNITED STATES OF AMERICA
FEDERAL COMMUNICATIONS COMMISSION**

RADIO STATION REGISTRATION

Name: Townsquare Media, Inc.

Call Sign: E201741

Authorization Type: Registration

File Number: SES-REG-20181024-07151

Non Common Carrier

Grant date: 07/14/2020

Expiration Date: 10/24/2033

E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|--------------|------------|--|-------------------|--------------------|--------------|-------------------------|-----------------------------|---|
| Victoria | 86 | 1 | 2 | Unknown | Unknown | 29 | 4.5 AGL/ 33.5 AMSL | |
| | | Max Gains(s): 35.5 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Quad Cities | 87 | 1 | 3.8 | Patriot | PRT-380 | 216.4 | 6 AGL/ 222.4 AMSL | |
| | | Max Gains(s): 41.5 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Quad Cities | 88 | 1 | 2.8 | Scientific Atlanta | 9000 | 216.4 | 6 AGL/ 222.4 AMSL | |
| | | Max Gains(s): 39.0 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Tuscaloosa | 89 | 2 | 3.8 | Comtech | 829165-G1 | 61 | 5 AGL/ 66 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Battle Creek | 9 | 4 | 3.8 | Comtech | 829165-G1 | 283 | 6 AGL/ 289 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Rochester | 90 | 1 | 4.2 | DH Satellite | 42DH8 | 309 | 5 AGL/ 314 AMSL | |
| | | Max Gains(s): 43.5 dBi @ 4.0000 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|---------------------|-------------------|--|--------------------------|---------------------|---------------------|--------------------------------|------------------------------------|--|
| Rochester | 91 | 1 | 1.2 | Comtech | Unknown | 309 | 3 AGL/ 312 AMSL | |
| | | Max Gains(s): 32.0 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Rockford | 92 | 2 | 3.8 | Comtech | 829165-G1 | 258 | 4 AGL/ 262 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Rockford | 93 | 1 | 5 | DH Satellite | 50DH8 | 258 | 6 AGL/ 263 AMSL | |
| | | Max Gains(s): 44.3 dBi @ 4.0000 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Waterloo | 94 | 1 | 3.8 | Comtech | 829165-G1 | 258 | 48 AGL/ 306 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Waterloo Oelwein | 95 | 1 | 3.8 | Comtech | 829165-G1 | 306 | 5 AGL/ 311 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Wichita Fall | 96 | 1 | 3.8 | Comtech | 829165-G1 | 305 | 22 AGL/ 327 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |



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E) Antenna Facilities

| Site ID | Antenna ID | Units | Diameter (meters) | Manufacturer | Model number | Site Elevation (Meters) | Max Antenna Height (Meters) | Special Provisions (Refer to Section H) |
|------------|------------|--|-------------------|--------------|--------------|-------------------------|-----------------------------|---|
| Quincy | 97 | 1 | 3.8 | Comtech | 934D0015-G2 | 194 | 7 AGL/ 201 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| Quincy | 98 | 1 | 2.8 | Unknown | Unknown | 194 | 15 AGL/ 209 AMSL | |
| | | Max Gains(s): 39.0 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |
| San Angelo | 99 | 1 | 3.8 | Comtech | 829165-G1 | 567 | 5 AGL/ 572 AMSL | |
| | | Max Gains(s): 42.9 dBi @ 3.9500 GHz | | | | | | |
| | | Maximum total input power at antenna flange (Watts) = | | | | | | |
| | | Maximum aggregate output EIRP for all carriers (dBW) = | | | | | | |

G) Antenna Structure marking and lighting requirements:

None unless otherwise specified under Special and General Provisions

H) Special and General Provisions

A) This RADIO STATION AUTHORIZATION is granted subject to the following special provisions and general conditions:

- 4 --- Licensee must ensure that a current listing of the name, title, mailing address, email address, and telephone number of the responsible point of contact are on file at the FCC. Any changes must be filed electronically in the International Bureau Filing System (MyIBFS) using the "Pleadings and Comments" link on the MyIBFS homepage within 10 days of the change.
- 6 --- Licensee must comply with the license modification and notification requirements of 47 CFR § 25.118 to change the coordinates of its authorized earth station.
- 8 --- Licensee must notify the Commission when all earth stations operating under this authorization are no longer operational or when they have not been used to provide any service during any 6-month operation.
- 9 --- Site location coordinates are based on the WGS84 datum.



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Grant date: 07/14/2020

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H) Special and General Provisions

A) This RADIO STATION AUTHORIZATION is granted subject to the following special provisions and general conditions:

- 90398 --- Changes to previously authorized transmitting facilities, operations and devices regulated by the Commission that may have significant environmental impact, and are not excluded by §1.1306, require the preparation of an Environmental Assessment (EA) by the licensee. (See 47 C.F.R. §§1.1307, 1.1308 and 1.1311)
- 90470 --- The application for this authorization was filed within the 194-day filing window for FSS earth stations operating in the 3700-4200 MHz frequency band as of April 19, 2018, as established by Public Notice DA 18-398 (rel. Apr. 19, 2018) and Public Notice DA-18-639 (rel. Jun. 21, 2018), and Public Notice DA 18-1061 (rel. Oct. 17, 2018).
- 90472 --- The application for this authorization was filed without a coordination report pursuant to the waiver granted in Public Notice DA 18-398 (rel. Apr. 19, 2018). Operations of this earth station in the 3700-4200 MHz band are not entitled to protection from stations operating in the fixed service.
- 900407 --- The Permitted Space Station List (Permitted List) is a list of all geostationary space stations providing fixed-satellite service pursuant to a Commission license or grant of U.S. market access. The Permitted List currently includes the following frequency bands per §25.103 and §25.115(k)(1):

- 3600-4200 MHz (space-to-Earth)
- 5850-6725 MHz (Earth-to-space)
- 10.95-11.2 GHz (space-to-Earth)
- 11.45-12.2 GHz (space-to-Earth)
- 13.75-14.5 GHz (Earth-to-space)
- 18.3-18.8 GHz (space-to-Earth)
- 19.7-20.2 GHz (space-to-Earth)
- 24.75-25.25 GHz (Earth-to-space)
- 28.35-28.6 GHz (Earth-to-space)
- 29.25-30.0 GHz (Earth-to-space).

Earth stations with "Permitted List" designated as a point of communication may access any space station on the Permitted List, provided the operations comply with the applicable "routine" uplink and downlink limits, are within the specific frequency bands authorized in the earth station license, have completed coordination with terrestrial stations pursuant to §25.203, and otherwise comply with all terms and conditions of both the earth station license and the space station grant.



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Grant date: 07/14/2020

Expiration Date: 10/24/2033

B) This RADIO STATION AUTHORIZATION is granted subject to the additional conditions specified below:

This authorization is issued on the grantee's representation that the statements contained in the application are true and that the undertakings described will be carried out in good faith.

This authorization shall not be construed in any manner as a finding by the Commission on the question of marking or lighting of the antenna system should future conditions require. The grantee expressly agrees to install such marking or lighting as the Commission may require under the provisions of Section 303(q) of the Communications Act. 47 U.S.C. § 303(q).

Neither this authorization nor the right granted by this authorization shall be assigned or otherwise transferred to any person, firm, company or corporation without the written consent of the Commission. This authorization is subject to the right of use or control by the government of the United States conferred by Section 706 of the Communications Act. 47 U.S.C. § 706. Operation of this station is governed by Part 25 of the Commission's Rules. 47 C.F.R. Part 25.

This authorization shall not vest in the licensee any right to operate this station nor any right in the use of the designated frequencies beyond the term of this license, nor in any other manner than authorized herein.

This authorization is issued on the grantee's representation that the station is in compliance with environmental requirements set forth in Section 1.1307 of the Commission's Rules. 47 C.F.R. § 1.1307.

This authorization is issued on the grantee's representation that the station is in compliance with the Federal Aviation Administration (FAA) requirements as set forth in Section 17.4 of the Commission's Rules. 47 C.F.R. § 17.4.

The following condition applies when this authorization permits construction of or modifies the construction permit of a radio station.

This authorization shall be automatically forfeited if the station is not ready for operation by the required date of completion of construction unless an application for modification of authorization to request additional time to complete construction is filed by that date, together with a showing that failure to complete construction by the required date was due to factors not under control of the grantee.

Licensees are required to pay annual regulatory fees related to this authorization. The requirement to collect annual regulatory fees from regulatees is contained in Public Law 103-66, "The Omnibus Budget Reconciliation Act of 1993." These regulatory fees, which are likely to change each fiscal year, are used to offset costs associated with the Commission's enforcement, public service, international and policy and rulemaking activities. The Commission issues a Report and Order each year, setting the new regulatory fee rates. Receive only earth stations are exempt from payment of regulatory fees.