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Federal Communications Commission Public Safety and Homeland Security Bureau

RADIO STATION AUTHORIZATION

LICENSEE: CITY OF NEW YORK

CITY OF NEW YORK
15 METROTECH CENTER, 18TH FLOOR
BROOKLYN, NY 11201

Call Sign KNER623	File Number 0010612952
Radio Service YE - PubSafty/SpecEmer/PubSaftyNtlPlan,806-817/851 -862MHz,Trunked	
Regulatory Status PMRS	
Frequency Coordination Number	

FCC Registration Number (FRN): 0003462512

Grant Date 07-12-2023	Effective Date 07-12-2023	Expiration Date 10-04-2033	Print Date 07-12-2023
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STATION TECHNICAL SPECIFICATIONS

Fixed Location Address or Mobile Area of Operation

- Loc. 1** Address: 350 FIFTH AVE
City: NEW YORK County: NEW YORK State: NY
Lat (NAD83): 40-44-54.4 N Long (NAD83): 073-59-08.5 W ASR No.: N/A Ground Elev: 9.0
- Loc. 2** Address: 3424 KOSSUTH AVE N CNETRAL VX HOSP
City: NEW YORK County: NEW YORK State: NY
Lat (NAD83): 40-52-51.4 N Long (NAD83): 073-52-48.5 W ASR No.: N/A Ground Elev: 49.0
- Loc. 3** Address: 82-68 164 ST QUEENS GENERAL HOSP
City: NEW YORK County: NEW YORK State: NY
Lat (NAD83): 40-43-05.4 N Long (NAD83): 073-48-17.5 W ASR No.: N/A Ground Elev: 28.0
- Loc. 4** Address: 451 CLARKSON AVE KINGS CNTY HOSP
City: NEW YORK County: NEW YORK State: NY
Lat (NAD83): 40-39-24.4 N Long (NAD83): 073-56-28.5 W ASR No.: Ground Elev: 15.0
- Loc. 5** Area of operation
Land Mobile Control Station meeting the 6.1 Meter Rule: NY
- Loc. 6** Area of operation
Operating within a 113.0 km radius around fixed location 1
- Loc. 7** Address: 460 BRIELLE
City: STATEN ISLAND County: RICHMOND State: NY
Lat (NAD83): 40-35-28.0 N Long (NAD83): 074-07-56.0 W ASR No.: Ground Elev: 87.0

Conditions:

Pursuant to §309(h) of the Communications Act of 1934, as amended, 47 U.S.C. §309(h), this license is subject to the following conditions: This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequencies designated in the license beyond the term thereof nor in any other manner than authorized herein. Neither the license nor the right granted thereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934, as amended. See 47 U.S.C. § 310(d). This license is subject in terms to the right of use or control conferred by §706 of the Communications Act of 1934, as amended. See 47 U.S.C. §606.

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Fixed Location Address or Mobile Area of Operation

Loc. 8 Address: 160 JOLINE AVE

City: STATEN ISLAND

County: RICHMOND

State: NY

Lat (NAD83): 40-30-32.4 N Long (NAD83): 074-14-08.6 W ASR No.: Ground Elev: 23.0

Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
1	1	000856.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	
1	1	000856.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	
1	1	000856.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	
1	1	000857.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	

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Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
1	1	000857.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	
1	1	000857.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	
1	1	000858.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	
1	1	000858.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	
1	1	000858.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	

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1	1	000859.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	
1	1	000859.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	
1	1	000859.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	
1	1	000860.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	
1	1	000860.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	

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1	1	000860.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	247.0	272.0	
1	1	000856.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	221.000	247.0	272.0	
1	1	000857.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	221.000	247.0	272.0	
1	1	000858.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	221.000	247.0	272.0	
1	1	000859.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	221.000	247.0	272.0	

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1	1	000860.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	221.000	247.0	272.0	
1	1	000860.73750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	221.000	247.0	272.0	
1	1	000854.43750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	221.000	247.0	272.0	02-04-2015
1	1	000854.31250000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	221.000	247.0	272.0	08-26-2021
2	1	000856.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001

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2	1	000856.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001
2	1	000856.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001
2	1	000857.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001
2	1	000857.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001
2	1	000857.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001

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2	1	000858.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001
2	1	000858.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001
2	1	000858.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001
2	1	000859.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001
2	1	000859.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001

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2	1	000859.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001
2	1	000860.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001
2	1	000860.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001
2	1	000860.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	78.0	102.0	03-30-2001
2	1	000856.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	250.000	78.0	102.0	

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2	1	000857.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	250.000	78.0	102.0	
2	1	000858.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	250.000	78.0	102.0	
2	1	000859.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	250.000	78.0	102.0	
2	1	000860.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	250.000	78.0	102.0	
2	1	000860.73750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	250.000	78.0	102.0	

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2	1	000854.43750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	100.000	78.0	102.0	02-04-2015
2	1	000854.31250000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	250.000	78.0	102.0	08-26-2021
3	1	000856.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001
3	1	000856.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001
3	1	000856.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001

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3	1	000857.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001
3	1	000857.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001
3	1	000857.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001
3	1	000858.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001
3	1	000858.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001

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3	1	000858.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001
3	1	000859.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001
3	1	000859.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001
3	1	000859.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001
3	1	000860.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001

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3	1	000860.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001
3	1	000860.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	50.0	66.0	03-30-2001
3	1	000856.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	50.0	66.0	
3	1	000857.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	50.0	66.0	
3	1	000858.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	50.0	66.0	

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Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
3	1	000859.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	50.0	66.0	
3	1	000860.73750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	50.0	66.0	
3	1	000860.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	50.0	66.0	
3	1	000854.43750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	100.000	50.0	66.0	02-04-2015
3	1	000854.31250000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	50.0	66.0	08-26-2021

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Print Date: 07-12-2023

Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
4	1	000856.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001
4	1	000856.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001
4	1	000856.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001
4	1	000857.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001
4	1	000857.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
4	1	000857.96250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001
4	1	000858.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001
4	1	000858.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001
4	1	000858.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001
4	1	000859.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
4	1	000859.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001
4	1	000859.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001
4	1	000860.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001
4	1	000860.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001
4	1	000860.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	03-30-2001

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
4	1	000857.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	300.000	61.0	68.0	01-05-2005
4	1	000856.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	61.0	68.0	
4	1	000857.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	61.0	68.0	
4	1	000858.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	61.0	68.0	
4	1	000859.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	61.0	68.0	

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
4	1	000860.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	61.0	68.0	
4	1	000860.73750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	61.0	68.0	
4	1	000854.43750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	100.000	61.0	68.0	02-04-2015
4	1	000854.31250000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	300.000	61.0	68.0	08-26-2021
5	1	000811.43750000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
5	1	000811.76250000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
5	1	000811.93750000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
5	1	000812.43750000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
5	1	000812.76250000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
5	1	000812.93750000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
5	1	000813.43750000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
5	1	000813.76250000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
5	1	000813.93750000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
5	1	000814.43750000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
5	1	000814.76250000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
5	1	000814.93750000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
5	1	000815.43750000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
5	1	000815.76250000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
5	1	000811.98750000	FX1	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	35.000	35.000			
5	1	000812.98750000	FX1	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	35.000	35.000			
5	1	000813.98750000	FX1	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	35.000	35.000			
5	1	000814.98750000	FX1	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	35.000			

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Print Date: 07-12-2023

Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
5	1	000815.98750000	FX1	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	35.000	35.000			
5	1	000815.73750000	FX1	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	35.000			
5	1	000809.43750000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	35.000	70.000			
5	1	000809.31250000	FX1	125		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	35.000	70.000			
6	1	000811.43750000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
6	1	000811.76250000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000811.93750000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000812.43750000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000812.76250000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000812.93750000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000813.43750000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
6	1	000813.76250000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000813.93750000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000814.43750000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000814.76250000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000814.93750000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000815.43750000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
6	1	000815.76250000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000815.93750000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000812.96250000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			01-06-2004
6	1	000815.96250000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			01-06-2004
6	1	000811.98750000	MO	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	35.000	70.000			
6	1	000812.98750000	MO	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	35.000	70.000			

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
6	1	000813.98750000	MO	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	35.000	70.000			
6	1	000814.98750000	MO	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000815.98750000	MO	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 9K80D7W	35.000	70.000			
6	1	000815.73750000	MO	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	35.000	70.000			
6	1	000809.43750000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	35.000	70.000			02-04-2015

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
6	1	000809.31250000	MO	8250		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	35.000	70.000			08-26-2021
7	1	000856.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006
7	1	000856.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006
7	1	000856.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006
7	1	000857.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
7	1	000857.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006
7	1	000857.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006
7	1	000858.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006
7	1	000858.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006
7	1	000858.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006

Licensee Name: CITY OF NEW YORK

Call Sign: KNER623

File Number: 0010612952

Print Date: 07-12-2023

Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
7	1	000859.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006
7	1	000859.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006
7	1	000859.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006
7	1	000860.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006
7	1	000860.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006

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7	1	000860.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	12-19-2006
7	1	000856.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	23.0	100.7	
7	1	000857.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	23.0	100.7	
7	1	000858.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	23.0	100.7	
7	1	000859.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	23.0	100.7	

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
7	1	000860.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	23.0	100.7	
7	1	000860.73750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	23.0	100.7	
7	1	000854.43750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	23.0	100.7	02-04-2015
7	1	000854.31250000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.500	23.0	100.7	08-26-2021
8	1	000856.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006

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Antennas

Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
8	1	000856.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006
8	1	000856.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006
8	1	000857.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006
8	1	000857.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006
8	1	000857.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006

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Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
8	1	000858.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006
8	1	000858.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006
8	1	000858.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006
8	1	000859.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006
8	1	000859.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006

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8	1	000859.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006
8	1	000860.43750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006
8	1	000860.76250000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006
8	1	000860.93750000	FB2	2		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.000	14.0	16.0	12-19-2006
8	1	000856.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	14.0	16.0	

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Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
8	1	000857.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	14.0	16.0	
8	1	000858.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	14.0	16.0	
8	1	000859.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	14.0	16.0	
8	1	000860.98750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	14.0	16.0	
8	1	000860.73750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	14.0	16.0	

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Loc No.	Ant No.	Frequencies (MHz)	Sta. Cls.	No. Units	No. Pagers	Emission Designator	Output Power (watts)	ERP (watts)	Ant. Ht./Tp meters	Ant. AAT meters	Construct Deadline Date
8	1	000854.43750000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	110.000	44.500	14.0	16.0	02-04-2015
8	1	000854.31250000	FB2	1		20K0F1D 20K0F3E 8K10F1D 8K10F1E 8K10F1W 8K70D1W 8K70D7W 9K80D7W	150.000	44.500	14.0	16.0	08-26-2021

Control Points

Control Pt. No. 1

Address: 15 METROTECH CENTER - 18FL

City: BROOKLYN **County:** KINGS **State:** NY **Telephone Number:** (718)804-4868

Associated Call Signs

KNBX914, WQKE581

<NA>

Waivers/Conditions:

Grant of the request to update licensee name is conditioned on it not reflecting an assignment or transfer of control (see Rule 1.948); if an assignment or transfer occurred without proper notification or FCC approval, the grant is void and the station is licensed under the prior name.

Prior to commencing operations on any channel or channels specified under this authorization, the licensee must provide at least 60 days written or electronic notice to Sprint Nextel Corporation that it intends to activate the channel(s) for testing or commencement of operations. Sprint Nextel must cease operation on the channel(s) specified in the notice by the intended date to the extent necessary to comply with the co-channel spacing requirements of § 90.621(b), after which the licensee may activate the channel(s). Sprint Nextel Corporation has established an email box to receive these notifications at 800mhzinterleavedspectrum@sprint.com.