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**Federal Communications Commission
Public Safety and Homeland Security Bureau**

RADIO STATION AUTHORIZATION

LICENSEE: MIAMI-DADE COUNTY

ATTN: ITD RADIO COMMUNICATIONS DIVISION
MIAMI-DADE COUNTY
5680 SW 87TH AVE
MIAMI, FL 33173

Call Sign WPGD547	File Number
Radio Service YE - PubSafty/SpecEmer/PubSaftyNtlPlan,806-817/851 -862MHz,Trunked	
Regulatory Status PMRS	
Frequency Coordination Number	

FCC Registration Number (FRN): 0015402795

Grant Date 10-31-2014	Effective Date 12-28-2022	Expiration Date 01-27-2025	Print Date
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STATION TECHNICAL SPECIFICATIONS

Fixed Location Address or Mobile Area of Operation

Loc. 1 **Address:** MIAMI INTERNATIONAL AIRPORT FLAMINGO GARAGE ROOF EAST
City: MIAMI **County:** MIAMI-DADE **State:** FL
Lat (NAD83): 25-47-40.3 N **Long (NAD83):** 080-16-33.9 W **ASR No.:** 1223723 **Ground Elev:** 3.0

Loc. 2 **Area of operation**
Operating within a 40.0 km radius around 25-31-12.4 N, 080-28-30.2 W,
MIAMI-DADE county, FL

Loc. 3 **Area of operation**
Land Mobile Control Station meeting the 6.1 Meter Rule: FL

Loc. 4 **Address:** 6601 NW 72 AVE (PALMETTO RAIL YARD)
City: MEDLEY **County:** MIAMI-DADE **State:** FL
Lat (NAD83): 25-50-17.3 N **Long (NAD83):** 080-18-41.1 W **ASR No.:** 1205540 **Ground Elev:** 2.4

Loc. 5 **Area of operation**
Countywide: MIAMI-DADE, FL

Location 5 Special Condition

Antenna structures for land, base and fixed stations authorized for operation at temporary unspecified locations may be erected without specific prior approval of the Commission where such antenna structures do not exceed a height of 60.96 meters (200 feet) above ground level; provided that the overall height of such antennas more than 6.10 meters (20 feet) above ground, including their supporting structures (whether natural formation or man-made), do

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.

Licensee Name: MIAMI-DADE COUNTY

Call Sign: WPGD547

File Number:

Print Date:

Fixed Location Address or Mobile Area of Operation

not exceed any of the slope ratios set forth in Section 17.7(b). Any antenna to be erected in excess of the foregoing limitations requires prior Commission approval. Licensees seeking such approval should file application for modification of license. In addition, notification to the Federal Aviation Administration is required whenever the antenna will exceed 60.96 meters (200 feet) above the ground and whenever notification is otherwise required by Section 17.7 of the Commission's Rules. Such notification should be given by filing FAA Form 7460-1, Notice of Proposed Construction or Alteration, in duplicate, with the nearest office of the Federal Aviation Administration, which form is available from that office.

Loc. 6 Address: 7750 NW 186th Street (Palm Springs North)
City: Miami County: MIAMI-DADE State: FL
Lat (NAD83): 25-56-27.3 N Long (NAD83): 080-19-36.1 W ASR No.: 1205541 Ground Elev: 1.5

Loc. 7 Address: Sweetwater (New TrailGlades Tower)
City: Sweetwater County: MIAMI-DADE State: FL
Lat (NAD83): 25-45-50.3 N Long (NAD83): 080-28-35.2 W ASR No.: 1214209 Ground Elev: 1.2

Loc. 8 Area of operation
Operating within a 32.0 km radius around fixed location 7

Loc. 9 Area of operation
Operating within a 32.0 km radius around fixed location 6

Antennas

Table with 10 columns: 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. Contains 10 rows of antenna data.

Licensee Name: MIAMI-DADE COUNTY

Call Sign: WPGD547

File Number:

Print Date:

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	2	000851.13750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	2	000851.38750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	2	000851.63750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	2	000851.88750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	2	000852.28750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	2	000852.53750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	2	000853.11250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	2	000853.36250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	2	000853.61250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	2	000853.86250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	3	000851.03750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	3	000851.28750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	3	000851.76250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	3	000852.06250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	3	000852.41250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	3	000852.78750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	3	000853.13750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	3	000853.38750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	3	000853.63750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	3	000853.88750000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018

Licensee Name: MIAMI-DADE COUNTY

Call Sign: WPGD547

File Number:

Print Date:

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	4	000851.06250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	4	000851.31250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	4	000851.56250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	4	000851.81250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	4	000852.11250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	4	000852.36250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	4	000852.56250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	4	000852.81250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	4	000853.16250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
1	4	000853.41250000	FB2C	1		9K70D1W	100.000	275.000	31.1	27.7	09-12-2018
2	1	000806.11250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000806.13750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000806.36250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000806.38750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000806.61250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000806.63750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000806.86250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000806.88750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000807.13750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000807.28750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013

Licensee Name: MIAMI-DADE COUNTY

Call Sign: WPGD547

File Number:

Print Date:

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
2	1	000807.38750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000807.66250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000807.91250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000808.11250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000808.26250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000808.36250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000808.51250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000808.61250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000808.86250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000851.11250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000851.13750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000851.36250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000851.38750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000851.61250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000851.63750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000851.86250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000852.13750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000852.28750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000852.38750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000852.53750000	MO	16000		8K10F1E	30.000	30.000			06-04-2013

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2	1	000852.66250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000852.91250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000853.11250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000853.26250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000853.36250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000853.51250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000853.61250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000853.86250000	MO	16000		8K10F1E	30.000	30.000			06-04-2013
2	1	000806.03750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000806.06250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000806.28750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000806.31250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000806.53750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000806.56250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000806.73750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000806.76250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000806.81250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000807.06250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000807.11250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000807.23750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015

Licensee Name: MIAMI-DADE COUNTY

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Print Date:

Antennas

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2	1	000807.31250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000807.36250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000807.41250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000807.53750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000807.56250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000807.73750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000807.76250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000807.78750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000807.81250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000808.13750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000808.16250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000808.23750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000808.38750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000808.41250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000808.63750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000808.66250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000808.68750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000808.73750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000808.88750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000851.03750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015

Licensee Name: MIAMI-DADE COUNTY

Call Sign: WPGD547

File Number:

Print Date:

Antennas

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2	1	000851.06250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000851.28750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000851.31250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000851.53750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000851.56250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000851.73750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000851.76250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000851.81250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000851.87500000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000852.06250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000852.11250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000852.23750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000852.31250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000852.36250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000852.41250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000852.56250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000852.68750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000852.73750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000852.76250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000852.78750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015

Licensee Name: MIAMI-DADE COUNTY

Call Sign: WPGD547

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Antennas

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2	1	000852.81250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000853.13750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000853.16250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000853.23750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000853.38750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000853.41250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000853.63750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000853.66250000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000853.68750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000853.73750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000853.88750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
2	1	000807.68750000	MO	1600		8K10F1E	30.000	30.000			07-07-2015
3	1	000806.11250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.13750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.36250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.38750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.61250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.63750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.86250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.88750000	FX1	300		8K10F1E	15.000	60.000			

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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	000807.13750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.28750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.38750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.53750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.66250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.91250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.11250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.26250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.36250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.51250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.61250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.86250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.03750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.06250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.28750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.31250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.53750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.56250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.73750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000806.76250000	FX1	300		8K10F1E	15.000	60.000			

Licensee Name: MIAMI-DADE COUNTY

Call Sign: WPGD547

File Number:

Print Date:

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
3	1	000806.81250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.06250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.11250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.23750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.31250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.36250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.41250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.56250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.68750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.73750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.76250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.78750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000807.81250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.13750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.16250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.23750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.38750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.41250000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.63750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.66250000	FX1	300		8K10F1E	15.000	60.000			

Licensee Name: MIAMI-DADE COUNTY

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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
3	1	000808.68750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.73750000	FX1	300		8K10F1E	15.000	60.000			
3	1	000808.88750000	FX1	300		8K10F1E	15.000	60.000			
4	1	000851.11250000	FB2C	1		9K70D1W	100.000	337.000	57.5	53.6	06-04-2013
4	1	000851.61250000	FB2C	1		9K70D1W	100.000	337.000	57.5	53.6	06-04-2013
4	1	000851.36250000	FB2C	1		9K70D1W	100.000	337.000	57.5	53.6	06-04-2013
4	1	000851.86250000	FB2C	1		9K70D1W	100.000	337.000	57.5	53.6	06-04-2013
4	1	000852.13750000	FB2C	1		9K70D1W	100.000	337.000	57.5	53.6	06-04-2013
4	1	000852.38750000	FB2C	1		9K70D1W	100.000	337.000	57.5	53.6	06-04-2013
4	1	000852.66250000	FB2C	1		9K70D1W	100.000	337.000	57.5	53.6	06-04-2013
4	1	000852.91250000	FB2C	1		9K70D1W	100.000	337.000	57.5	53.6	06-04-2013
4	1	000853.26250000	FB2C	1		9K70D1W	100.000	337.000	57.5	53.6	06-04-2013
4	1	000853.51250000	FB2C	1		9K70D1W	100.000	337.000	57.5	53.6	06-04-2013
4	2	000851.13750000	FB2C	1		9K70D1W	100.000	363.000	57.5	53.6	06-04-2013
4	2	000851.38750000	FB2C	1		9K70D1W	100.000	363.000	57.5	53.6	06-04-2013
4	2	000851.63750000	FB2C	1		9K70D1W	100.000	363.000	57.5	53.6	06-04-2013
4	2	000851.88750000	FB2C	1		9K70D1W	100.000	363.000	57.5	53.6	06-04-2013
4	2	000852.28750000	FB2C	1		9K70D1W	100.000	363.000	57.5	53.6	06-04-2013
4	2	000852.53750000	FB2C	1		9K70D1W	100.000	363.000	57.5	53.6	06-04-2013
4	2	000853.11250000	FB2C	1		9K70D1W	100.000	363.000	57.5	53.6	06-04-2013

Licensee Name: MIAMI-DADE COUNTY

Call Sign: WPGD547

File Number:

Print Date:

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	2	000853.36250000	FB2C	1		9K70D1W	100.000	363.000	57.5	53.6	06-04-2013
4	2	000853.61250000	FB2C	1		9K70D1W	100.000	363.000	57.5	53.6	06-04-2013
4	2	000853.86250000	FB2C	1		9K70D1W	100.000	363.000	57.5	53.6	06-04-2013
4	1	000853.01250000	FB2C	1		14K0F9W	90.000	363.000	57.5	53.6	05-17-2014
4	3	000851.03750000	FB2C	1		9K70D1W	100.000	534.000	57.5	53.6	07-07-2015
4	3	000851.28750000	FB2C	1		9K70D1W	100.000	534.000	57.5	53.6	07-07-2015
4	3	000851.76250000	FB2C	1		9K70D1W	100.000	534.000	57.5	53.6	07-07-2015
4	3	000852.06250000	FB2C	1		9K70D1W	100.000	534.000	57.5	53.6	07-07-2015
4	3	000852.41250000	FB2C	1		9K70D1W	100.000	534.000	57.5	53.6	07-07-2015
4	3	000852.78750000	FB2C	1		9K70D1W	100.000	534.000	57.5	53.6	07-07-2015
4	3	000853.13750000	FB2C	1		9K70D1W	100.000	534.000	57.5	53.6	07-07-2015
4	3	000853.38750000	FB2C	1		9K70D1W	100.000	534.000	57.5	53.6	07-07-2015
4	3	000853.63750000	FB2C	1		9K70D1W	100.000	534.000	57.5	53.6	07-07-2015
4	3	000853.88750000	FB2C	1		9K70D1W	100.000	534.000	57.5	53.6	07-07-2015
4	4	000851.06250000	FB2C	1		9K70D1W	100.000	575.000	57.5	53.6	07-07-2015
4	4	000851.31250000	FB2C	1		9K70D1W	100.000	575.000	57.5	53.6	07-07-2015
4	4	000851.56250000	FB2C	1		9K70D1W	100.000	575.000	57.5	53.6	07-07-2015
4	4	000851.81250000	FB2C	1		9K70D1W	100.000	575.000	57.5	53.6	07-07-2015
4	4	000852.11250000	FB2C	1		9K70D1W	100.000	575.000	57.5	53.6	07-07-2015
4	4	000852.36250000	FB2C	1		9K70D1W	100.000	575.000	57.5	53.6	07-07-2015

Licensee Name: MIAMI-DADE COUNTY

Call Sign: WPGD547

File Number:

Print Date:

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	4	000852.56250000	FB2C	1		9K70D1W	100.000	575.000	57.5	53.6	07-07-2015
4	4	000852.81250000	FB2C	1		9K70D1W	100.000	575.000	57.5	53.6	07-07-2015
4	4	000853.16250000	FB2C	1		9K70D1W	100.000	575.000	57.5	53.6	07-07-2015
4	4	000853.41250000	FB2C	1		9K70D1W	100.000	575.000	57.5	53.6	07-07-2015
5	1	000851.13750000	FB2T	1		8K10F1E	25.000	186.000			
5	1	000851.38750000	FB2T	1		8K10F1E	25.000	186.000			
5	1	000851.63750000	FB2T	1		8K10F1E	25.000	186.000			
5	1	000851.06250000	FB2T	1		8K10F1E	25.000	186.000			
5	1	000851.31250000	FB2T	1		8K10F1E	25.000	186.000			
6	1	000851.11250000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	1	000851.36250000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	1	000851.61250000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	1	000851.86250000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	1	000852.13750000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	1	000852.38750000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	1	000852.66250000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	1	000852.91250000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	1	000853.26250000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	1	000853.51250000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	2	000851.13750000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024

Licensee Name: MIAMI-DADE COUNTY

Call Sign: WPGD547

File Number:

Print Date:

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	2	000851.38750000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	2	000851.63750000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	2	000851.88750000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	2	000852.28750000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	2	000852.53750000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	2	000853.11250000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	2	000853.36250000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	2	000853.61250000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
6	2	000853.86250000	FB2C	1		9K70D1W	55.000	500.000	49.7	47.9	07-27-2024
7	1	000851.11250000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	1	000851.36250000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	1	000851.61250000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	1	000851.86250000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	1	000852.13750000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	1	000852.38750000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	1	000852.66250000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	1	000852.91250000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	1	000853.26250000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	1	000853.51250000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	2	000851.13750000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024

Licensee Name: MIAMI-DADE COUNTY

Call Sign: WPGD547

File Number:

Print Date:

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	2	000851.38750000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	2	000851.63750000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	2	000851.88750000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	2	000852.28750000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	2	000852.53750000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	2	000853.11250000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	2	000853.36250000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	2	000853.61250000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
7	2	000853.86250000	FB2C	1		9K70D1W	100.000	468.000	89.3	85.3	07-27-2024
8	1	000806.11250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000806.36250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000806.61250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000806.86250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000807.13750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000807.38750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000807.66250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000807.91250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000808.26250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000808.51250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000806.13750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024

Licensee Name: MIAMI-DADE COUNTY

Call Sign: WPGD547

File Number:

Print Date:

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	000806.38750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000806.63750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000806.88750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000807.28750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000807.53750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000808.11250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000808.36250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000808.61250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
8	1	000808.86250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000806.11250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000806.36250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000806.61250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000806.86250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000807.13750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000807.38750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000807.66250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000807.91250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000808.26250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000808.51250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000806.13750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024

Licensee Name: MIAMI-DADE COUNTY

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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
9	1	000806.38750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000806.63750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000806.88750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000807.28750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000807.53750000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000808.11250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000808.36250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000808.61250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024
9	1	000808.86250000	MO	1600		8K10F1E	30.000	30.000			07-27-2024

Control Points

Control Pt. No. 2

Address: TCC 6010 SW 87 Avenue

City: Miami County: MIAMI-DADE State: FL Telephone Number: (305)596-8051

Associated Call Signs

WPKI745, WPGD548, WPKG362, WPKI746, WPGD547, WPGD549, WQWZ758

<NA>

Waivers/Conditions:

NONE