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Federal Communications Commission

Wireless Telecommunications Bureau

RADIO STATION AUTHORIZATION

LICENSEE: FLORIDA POWER & LIGHT COMPANY

ATTN: TIM A. LEWIS
FLORIDA POWER & LIGHT COMPANY
9250 WEST FLAGLER STREET
MIAMI, FL 33174

Call Sign WPFN982	File Number
Radio Service YI - Other Indust/Land Transp. 896-901/935-940 MHz, Trunked	
Regulatory Status PMRS	
Frequency Coordination Number	

FCC Registration Number (FRN): 0001825314

Grant Date 06-06-2014	Effective Date 12-10-2020	Expiration Date 08-08-2024	Print Date
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STATION TECHNICAL SPECIFICATIONS

Fixed Location Address or Mobile Area of Operation

- Loc. 1** Address: 2800 NW 17TH Terrace
City: OAKLAND PARK County: BROWARD State: FL
Lat (NAD83): 26-09-43.8 N Long (NAD83): 080-09-49.9 W ASR No.: 1061029 Ground Elev: 1.8
- Loc. 3** Address: 20002 SW 26th St
City: Davie County: BROWARD State: FL
Lat (NAD83): 26-05-12.0 N Long (NAD83): 080-24-53.0 W ASR No.: 1024990 Ground Elev: 1.8
- Loc. 4** Address: 7951 Glades Road
City: Boca Raton County: PALM BEACH State: FL
Lat (NAD83): 26-22-08.0 N Long (NAD83): 080-10-11.0 W ASR No.: 1018150 Ground Elev: 5.0
- Loc. 5** Address: 505 South Congress Avenue
City: BOYNTON BEACH County: PALM BEACH State: FL
Lat (NAD83): 26-31-20.0 N Long (NAD83): 080-05-29.9 W ASR No.: 1253338 Ground Elev: 4.6
- Loc. 6** Address: 4991 SW 28TH STREET
City: Hollywood County: BROWARD State: FL
Lat (NAD83): 25-59-10.0 N Long (NAD83): 080-11-36.3 W ASR No.: 1224225 Ground Elev: 3.4
- Loc. 7** Address: Off Route 60 3.4 miles East of Florida Turnpike
City: Vero Beach County: OKEECHOBEE State: FL
Lat (NAD83): 27-37-58.4 N Long (NAD83): 080-47-40.7 W ASR No.: 1316951 Ground Elev: 10.7

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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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	000937.93750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	90.8	92.0	08-08-2002
1	1	000938.45000000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	90.8	92.0	08-08-2002
1	1	000938.47500000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W	90.000	987.000	90.8	92.0	08-08-2002

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						8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E					
1	1	000938.50000000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	90.8	92.0	08-08-2002
1	1	000938.96250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	90.8	92.0	08-08-2002

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1	1	000938.98750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	90.8	92.0	08-08-2002
1	1	000939.40000000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	90.8	92.0	08-08-2002
1	1	000939.92500000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W	90.000	987.000	90.8	92.0	08-08-2002

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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
						8K40F1D					
						8K40F1E					
						9K70F1D					
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					
1	1	000935.41250000	FB2C	1		13K6F1D	90.000	987.000	90.8	92.0	07-02-2003
						13K6F1E					
						13K6F3E					
						8K00F1D					
						8K00F1E					
						8K10DXW					
						8K10F1D					
						8K10F1E					
						8K10F1W					
						8K40F1D					
						8K40F1E					
						9K70F1D					
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					
1	1	000935.46250000	FB2C	1		13K6F1D	90.000	987.000	90.8	92.0	07-02-2003
						13K6F1E					
						13K6F3E					
						8K00F1D					
						8K00F1E					
						8K10DXW					
						8K10F1D					
						8K10F1E					
						8K10F1W					
						8K40F1D					
						8K40F1E					
						9K70F1D					
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					

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1	1	000935.48750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	90.8	92.0	07-02-2003
1	1	000937.46250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	90.8	92.0	07-02-2003
1	1	000937.88750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W	90.000	987.000	90.8	92.0	07-02-2003

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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
						8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E					
1	1	000937.91250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	90.8	92.0	07-02-2003
1	1	000938.41250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	90.8	92.0	07-02-2003

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1	1	000935.96250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	90.8	92.0	12-18-2014
1	1	000937.71250000	FB2C	1		13K6F1D 13K6F1E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	90.8	92.0	03-26-2016
1	1	000936.18750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W	90.000	987.000	90.8	92.0	06-30-2019

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1	1	000938.1750000	FB2C	1		8K40F1D	90.000	987.000	90.8	92.0	06-30-2019
						8K40F1E					
						9K70F1D					
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					
						13K6F1D					
						13K6F1E					
						13K6F3E					
						8K00F1D					
						8K00F1E					
						8K10DXW					
						8K10F1D					
						8K10F1E					
						8K10F1W					
						8K40F1D					
3	1	000935.4375000	FB2C	1		8K40F1E	90.000	987.000	99.0	98.0	07-02-2003
						9K70F1D					
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					
						13K6F1D					
						13K6F1E					
						13K6F3E					
						8K00F1D					
						8K00F1E					
						8K10DXW					
						8K10F1D					
						8K10F1E					
						8K10F1W					
						8K40F1D					
						8K40F1E					

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3	1	000935.90000000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	99.0	98.0	07-02-2003
3	1	000936.38750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	99.0	98.0	07-02-2003
3	1	000937.46250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W	90.000	987.000	99.0	98.0	07-02-2003

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						8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E					
3	1	000937.93750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	99.0	98.0	07-02-2003
3	1	000938.41250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	987.000	99.0	98.0	07-02-2003

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4	1	000935.90000000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	680.000	97.5	99.0	07-02-2003
4	1	000936.96250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	680.000	97.5	99.0	07-02-2003
4	1	000937.48750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W	90.000	680.000	97.5	99.0	07-02-2003

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						8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E					
4	1	000937.98750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	680.000	97.5	99.0	07-02-2003
4	1	000938.38750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	680.000	97.5	99.0	07-02-2003

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4	1	000938.43750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	680.000	97.5	99.0	07-02-2003
4	1	000939.41250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	680.000	97.5	99.0	07-02-2003
4	1	000937.90000000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W	90.000	1000.000	97.5	99.0	06-30-2019

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						8K40F1D					
						8K40F1E					
						9K70F1D					
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					
5	1	000936.92500000	FB2C	1		13K6F1D	90.000	500.000	121.9	123.6	10-25-2003
						13K6F1E					
						13K6F3E					
						8K00F1D					
						8K00F1E					
						8K10DXW					
						8K10F1D					
						8K10F1E					
						8K10F1W					
						8K40F1D					
						8K40F1E					
						9K70F1D					
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					
5	1	000937.45000000	FB2C	1		13K6F1D	90.000	500.000	121.9	123.6	10-25-2003
						13K6F1E					
						13K6F3E					
						8K00F1D					
						8K00F1E					
						8K10DXW					
						8K10F1D					
						8K10F1E					
						8K10F1W					
						8K40F1D					
						8K40F1E					
						9K70F1D					
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					

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5	1	000938.48750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	500.000	121.9	123.6	10-25-2003
5	1	000937.50000000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	500.000	121.9	123.6	10-25-2003
5	1	000937.92500000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W	90.000	500.000	121.9	123.6	10-25-2003

Licensee Name: FLORIDA POWER & LIGHT COMPANY

Call Sign: WPFN982

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
						8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E					
5	1	000939.4250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	500.000	121.9	123.6	10-25-2003
5	1	000935.9625000	FB2	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	500.000	121.9	123.6	06-30-2019

Licensee Name: FLORIDA POWER & LIGHT COMPANY

Call Sign: WPFN982

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	1	000936.38750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	580.000	123.1	124.4	09-17-2004
6	1	000937.93750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	580.000	123.1	124.4	09-17-2004
6	1	000937.96250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W	90.000	580.000	123.1	124.4	09-17-2004

Licensee Name: FLORIDA POWER & LIGHT COMPANY

Call Sign: WPFN982

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
						8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E					
6	1	000938.4500000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	580.000	123.1	124.4	09-17-2004
6	1	000938.4750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	580.000	123.1	124.4	09-17-2004

Licensee Name: FLORIDA POWER & LIGHT COMPANY

Call Sign: WPFN982

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	1	000938.96250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	580.000	123.1	124.4	09-17-2004
6	1	000938.98750000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	580.000	123.1	124.4	09-17-2004
6	1	000939.92500000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W	90.000	580.000	123.1	124.4	09-17-2004

Licensee Name: FLORIDA POWER & LIGHT COMPANY

Call Sign: WPFN982

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	1	000935.63750000	FB2C	1		8K40F1D	90.000	580.000	123.1	124.4	03-26-2016
						8K40F1E					
						9K70F1D					
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					
						13K6F1D					
						13K6F1E					
						8K00F1D					
						8K00F1E					
						8K10DXW					
						8K10F1D					
						8K10F1E					
						8K10F1W					
						8K40F1D					
						8K40F1E					
6	1	000939.25000000	FB2C	1		9K70F1D	90.000	580.000	123.1	124.4	06-30-2019
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					
						13K6F1D					
						13K6F1E					
						13K6F3E					
						8K00F1D					
						8K00F1E					
						8K10DXW					
						8K10F1D					
						8K10F1E					
						8K10F1W					
						8K40F1D					
						8K40F1E					
						9K70F1D					

Licensee Name: FLORIDA POWER & LIGHT COMPANY

Call Sign: WPFN982

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	1	000936.41250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	300.000	97.5	96.4	12-10-2021
7	1	000937.46250000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	75.000	97.5	96.4	12-10-2021
7	1	000937.97500000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W	90.000	300.000	97.5	96.4	12-10-2021

Licensee Name: FLORIDA POWER & LIGHT COMPANY

Call Sign: WPFN982

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
						8K40F1D					
						8K40F1E					
						9K70F1D					
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					
7	1	000938.43750000	FB2C	1		13K6F1D	90.000	300.000	97.5	96.4	12-10-2021
						13K6F1E					
						13K6F3E					
						8K00F1D					
						8K00F1E					
						8K10DXW					
						8K10F1D					
						8K10F1E					
						8K10F1W					
						8K40F1D					
						8K40F1E					
						9K70F1D					
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					
7	1	000939.50000000	FB2C	1		13K6F1D	90.000	300.000	97.5	96.4	12-10-2021
						13K6F1E					
						13K6F3E					
						8K00F1D					
						8K00F1E					
						8K10DXW					
						8K10F1D					
						8K10F1E					
						8K10F1W					
						8K40F1D					
						8K40F1E					
						9K70F1D					
						9K70F1E					
						9K80D7W					
						9K80F1D					
						9K80F1E					

Licensee Name: FLORIDA POWER & LIGHT COMPANY

Call Sign: WPFN982

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	1	000939.92500000	FB2C	1		13K6F1D 13K6F1E 13K6F3E 8K00F1D 8K00F1E 8K10DXW 8K10F1D 8K10F1E 8K10F1W 8K40F1D 8K40F1E 9K70F1D 9K70F1E 9K80D7W 9K80F1D 9K80F1E	90.000	300.000	97.5	96.4	12-10-2021

Control Points

Control Pt. No. 1

Address: 9250 W FLAGLER ST

City: MIAMI **County:** MIAMI-DADE **State:** FL **Telephone Number:** (305)552-4047

Associated Call Signs

WPF210

<NA>

Waivers/Conditions:

Failure to certify annually as to station construction commitments will terminate the authority for the extended implementation period and will require complete system construction within six months of the first missed annual certification date.