


Federal Communications Commission Washington, D.C. 20554	Approved by OMB 3060-0386 (July 2002)	FOR FCC USE ONLY
Extension of Existing Engineering STA		FOR COMMISSION USE ONLY FILE NO.
Read Instructions/FAQ before filling out form		

Section I - General Information

1.	Legal Name of the Applicant FORT MYERS BROADCASTING COMPANY	
	Mailing Address 2824 PALM BEACH BOULEVARD	
	City FORT MYERS	State or Country (if foreign address) FL
		Zip Code 33916 -
	Telephone Number (include area code) 2393341111	E-Mail Address (if available) JOE@BELISLELAW.COM
	FCC Registration No 0004078598	Call Sign WINK-FM
		Facility ID Number 22094
2.	Contact Representative (if other than licensee/permittee) JOSEPH BELISLE	Firm or Company Name BELISLE LAW FIRM PA
	Mailing Address PO BOX 970620	
	City MIAMI	State or Country (if foreign address) FL
		ZIP Code 33197 - 0620
	Telephone Number (include area code) 3059787675	E-Mail Address (if available) JOE@BELISLELAW.COM
3.	Purpose:	
	<input type="radio"/> Engineering STA	
	<input checked="" type="radio"/> Extension of Existing Engineering STA File Number: BSTA - 20210216AAH	
	<input type="radio"/> Legal STA	
	<input type="radio"/> Extension of Existing Legal STA	
4.	Service: FM	
5.	Community of License: City: FORT MYERS State: FL	
6.	If this application has been submitted without a fee, indicate reason for fee exemption (see 47 C.F.R. Section 1.1114):	
	<input type="radio"/> Governmental Entity <input type="radio"/> Noncommercial Educational Licensee/Permittee <input type="radio"/> Other	
	<input checked="" type="radio"/> N/A (Fee Required)	
7.	Environmental Protection Act. The proposed facility is excluded from environmental processing under 47. C.F.R. Section 1.1306 (i.e., The facility will not have a significant environmental impact and complies with the	<input checked="" type="radio"/> Yes <input type="radio"/> No

<p>maximum permissible radiofrequency electromagnetic exposure limits for controlled and uncontrolled environments). Unless the applicant can determine compliance through the use of the RF worksheets in Appendix A, an Exhibit is required.</p> <p>By checking "Yes" above, the applicant also certifies that it, in coordination with other users of the site, will reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic exposure in excess of FCC guidelines.</p>	<p>See Explanation in [Exhibit 23]</p>
<p>8. Please explain in detail the "extraordinary circumstances" which warrant temporary operations at variance from the Commission's Rules. In addition, please specify 1) the specific rules and/or policies from which the applicant seeks temporary relief; 2) how the public interest will be furthered by grant; and 3) the expected duration of the STA and the licensee's plan for restoration of licensed operation. If requesting variance with other than authorized technical facilities, please specify the exact facilities sought.</p>	<p>[Exhibit 24]</p>
<p>9. Anti-Drug Abuse Act Certification. Applicant certifies that neither applicant nor any party to the application is subject to denial of federal benefits pursuant to Section 5301 of the Anti-Drug Abuse Act of 1988, 21 U.S.C. Section 862.</p>	<p><input checked="" type="radio"/> Yes <input type="radio"/> No</p>

I hereby certify that the statements in this application are true, complete, and correct to the best of my knowledge and belief, and are made in good faith. I acknowledge that all certifications and attached Exhibits are considered material representations.

<p>Typed or Printed Name of Person Signing Joseph A. Belisle III</p>	<p>Typed or Printed Title of Person Signing Counsel for Applicant</p>
<p>Signature </p>	<p>Date (mm/dd/yyyy) 02/15/2022</p>

WILLFUL FALSE STATEMENTS ON THIS FORM ARE PUNISHABLE BY FINE AND/OR IMPRISONMENT (U.S. CODE, TITLE 18, SECTION 1001), AND/OR REVOCATION OF ANY STATION LICENSE OR CONSTRUCTION PERMIT (U.S. CODE, TITLE 47, SECTION 312(a)(1)), AND/OR FORFEITURE (U.S. CODE, TITLE 47, SECTION 503).

Exhibits

Exhibit 24

Description: REASONS FOR STA

THE STATION'S PERMANENT FACILITIES ARE BEING RELOCATED TO A NEW TOWER IN CONNECTION WITH THE REPACK OF THE TELEVISION BAND. APPLICANT BELIEVED THAT THE RELOCATION WOULD BE COMPLETE PRIOR TO EXPIRATION OF THE PRESENT STA. HOWEVER RECENT WIND SPEEDS AT THE TOWER SITE PREVENTED INSTALLATION OF THE FINAL SEGMENTS OF THE TRANSMISSION LINE. ACCORDINGLY EXTENSION OF THIS STA IS NEEDED TO PRESERVE WINK-FM'S SERVICE PENDING COMPLETION OF ITS TRANSMISSION LINE.

Attachment 24

Description

WINK-FM STA TECHNICAL SUMMARY

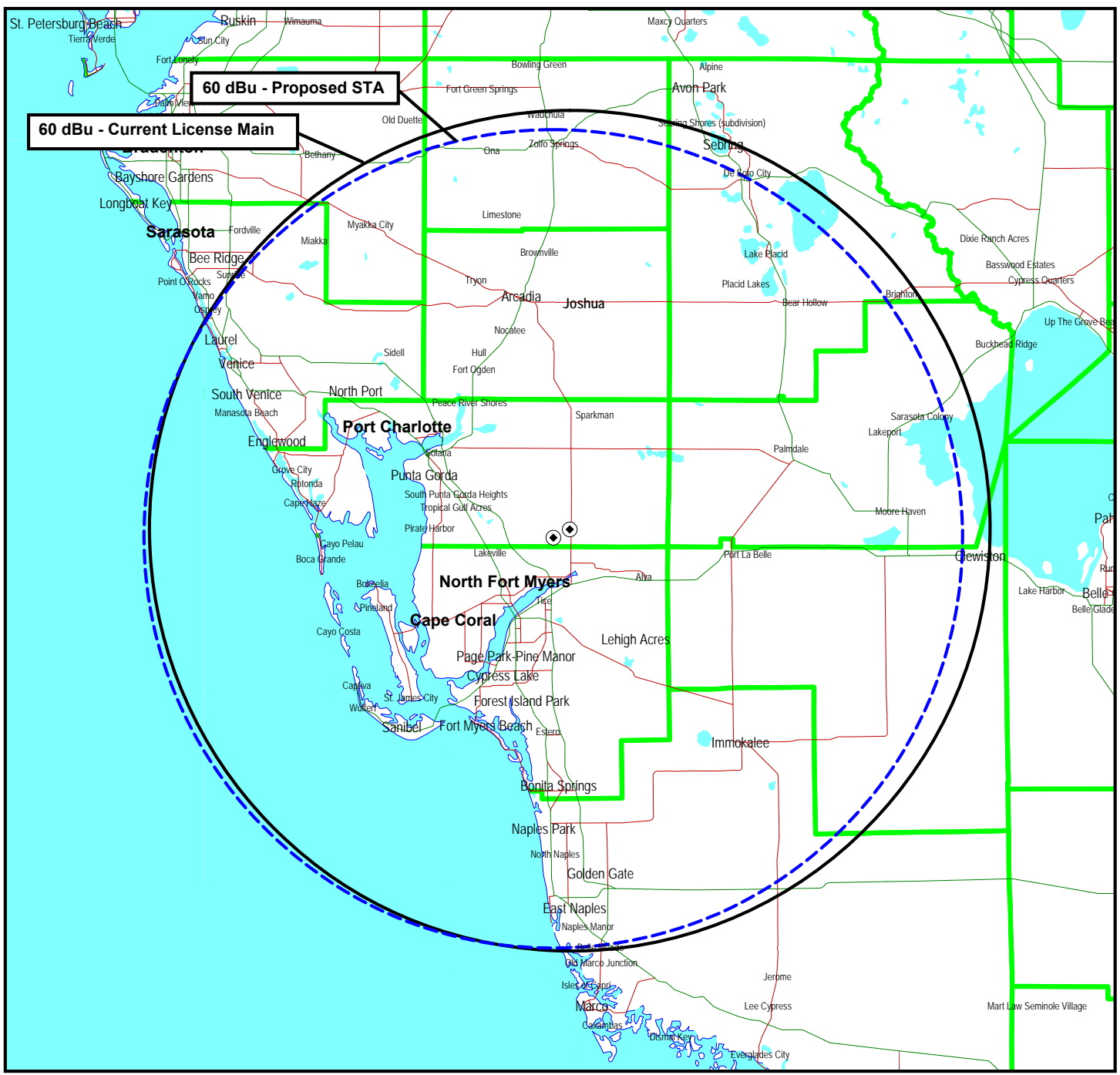
TECHNICAL SUMMARY
APPLICATION FOR AN STA
FM STATION WINK-FM
FORT MYERS, FLORIDA
CH 245 C (96.9 MHz) 80 KW (ND) 457 M

1. Circumstances Requiring STA: The tower supporting the WINK-FM main antenna is being rebuilt as part of the TV repack. The proposed STA operation will be from a registered tower (ASRN 1213076) with a nondirectional ERP of 80 kW (H&V), an RCAGL of 456 meters, an RCAMSL of 465 meters and an HAAT of 457 meters.

2. The herein proposed STA 60 dBu contour will be located entirely within the land portion of the licensed 60 dBu as shown on the attached Figure 1 (there is some extension over the Gulf of Mexico which is permitted).

3. RFR Compliance: The proposed STA facilities were evaluated in terms of potential radio frequency (RF) energy exposure at ground level to workers and the general public based on the FCC's FM Model software. It is proposed to side-mount an ERI model SHPX-5AC 5-bay, 1 wavelength spaced antenna at the 456 meter (1496 foot) level on the existing tower. The total ERP is 160 kW (horizontal and vertical polarization). Figure 2 depicts the output of the FCC's FM Model program. As indicated, a maximum power density of 1.96 uW/cm² will occur at a point located 160 meters from the tower. This is only 0.98% of the FCC's recommended limit of 200 uW/cm² for FM stations for an uncontrolled environment. Thus, it is believed that the WINK-FM STA facility is in full compliance with the FCC's requirements with regard to radio frequency radiation exposure. Access to the transmitting site is restricted and appropriately marked with RFR warning signs. Furthermore, a protocol shall be in effect in the event that workers or other authorized personnel enter the restricted area or climb the tower to ensure that appropriate measures will be taken to assure worker safety with respect to RF energy exposure.

Figure 1



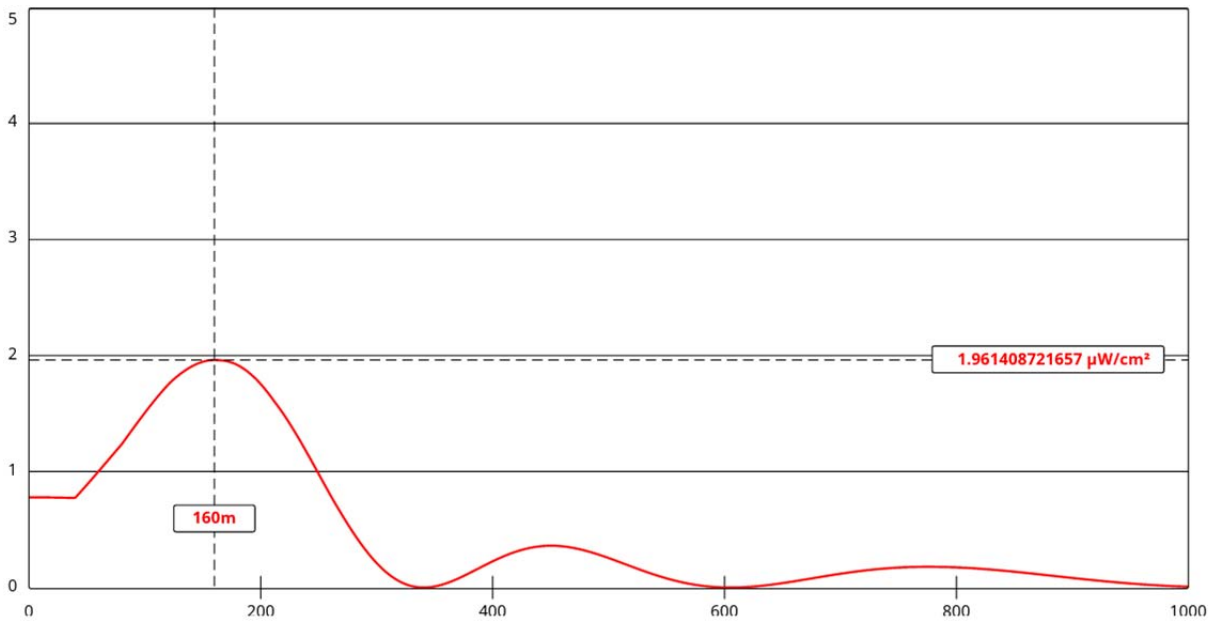
PROPOSED STA OPERATION

STATION WINK-FM
FORT MYERS, FLORIDA
CH 245C 80 KW 457 M

du Treil, Lundin & Rackley, Inc. Sarasota, Florida

Figure 2

FM Model Output:



[View Tabular Results +](#)

Channel Selection	Channel 245 (96.9 MHz) ▾		
Antenna Type +	EPA Type 3: Opposed U Dipole ▾		
Height (m)	<input type="text" value="456"/>	Distance (m)	<input type="text" value="1000"/>
ERP-H (W)	<input type="text" value="80000"/>	ERP-V (W)	<input type="text" value="80000"/>
Num of Elements	<input type="text" value="5"/>	Element Spacing (λ)	<input type="text" value="1"/>
Num of Points	<input type="text" value="500"/>	<input type="button" value="Apply"/>	