

TECHNICAL EXHIBIT

This Technical Exhibit is submitted in support of an **APPLICATION FOR A CONSTRUCTION PERMIT FOR A LOW POWER FM BROADCAST STATION** on behalf of Premiere International Cares, INC. for a facility to serve the city of Ft. Myers, FL on FM Channel 299.

Channel Availability

The following study reveals that the requested channel meets all distance separation requirements relative to nearby co-channel and 1st, and 2nd adjacent channel licensed facilities, allotments, or applications (of record as of September 26, 2013). See Figure 1.

| REFERENCE | NEW LPFM FT. MYERS, FL | | | | DISPLAY DATES | | | |
|-------------------------------------|------------------------------|-----------------|----------|--------|-----------------|--------|--|--|
| 26 38 21.3 N. | CLASS = L1 | | | | DATA 09-26-13 | | | |
| 81 51 50.9 W. | Current Spacings to 2nd Adj. | | | | SEARCH 10-10-13 | | | |
| ----- Channel 299 - 107.7 MHz ----- | | | | | | | | |
| Call | Channel | Location | Azi | Dist | FCC | Margin | | |
| WSRZ-FM | LIC 300C2 | Coral Cove | FL 313.8 | 82.25 | 79.5 | 2.8 | | |
| W299BJ | LIC 299D | Naples | FL 170.2 | 47.72 | 25.5 | 22.2 | | |
| WCIW-LP | LIC 300L1 | Immokalee | FL 119.0 | 50.80 | 13.5 | 37.3 | | |
| W298AV | LIC 298D | Englewood | FL 309.1 | 58.60 | 20.5 | 38.1 | | |
| WFLU-LP | LIC 300L1 | Miles City | FL 135.9 | 73.77 | 13.5 | 60.3 | | |
| WEAT | LIC 300C1 | West Palm Beach | FL 84.9 | 165.65 | 99.5 | 66.2 | | |
| W299AU | LIC 299D | Zolfo Springs | FL 3.9 | 93.34 | 25.5 | 67.8 | | |
| WAMR-FM | LIC-D 298C1 | Miami | FL 114.0 | 181.23 | 99.5 | 81.7 | | |
| W299AU | APP-D 298D | Zolfo Springs | FL 18.4 | 114.37 | 20.5 | 93.9 | | |

All separation margins include rounding

FIGURE 1

Input protection of any relevant FM Translators or Boosters

Figure 2 details all FM translators located within an 11 km radius of the proposed transmitter site. The proposed facility (channel 299) does not occupy the 3rd adjacent channel to any off-air primary input (channel 296) of any of the translators, thus the Application complies with the provisions of 73.827(a).

FT. MYERS, FL FM TRANSLATORS WITHIN 10 KM OF PROPOSED

| FCC | CHANNEL 299 | Translator | Primary |
|--------|-------------|---------------|---------------|
| ID | CHANNEL | DISTANCE (km) | INPUT CHANNEL |
| 139201 | 284 | 0.98 | OFF-AIR 237 |
| W243BM | 243 | 6.01 | OFF-AIR 241 |
| W277AP | 277 | 6.01 | OFF-AIR 223 |
| W277AP | 277 | 10.85 | VIA 251BF 251 |

FIGURE 2

FAA TOWAIR results

Although this tower has been in existence for some time, the applicant is aware of the necessity for FAA coordination and FCC registration and will comply.

DETERMINATION Results

FAIL SLOPE (100:1)FAA REQ - 5360.0 Meters(17585.0 Feet) away & exceeds by 7.0 Meters (22.9699 Feet)

| Type | C/R | Latitude | Longitude | Name | Address | Lowest Elevation (m) | Runway Length (m) |
|------|-----|--------------|---------------|------------|--------------------|----------------------|--------------------|
| AIRP | R | 26-35-30.00N | 081-51-24.00W | PAGE FIELD | LEE FORT MYERS, FL | 3.9 | 1952.5999999999999 |

FAIL SLOPE (100:1)FAA REQ - 5299.0 Meters(17384.9 Feet) away & exceeds by 8.0 Meters (26.25 Feet)

| Type | C/R | Latitude | Longitude | Name | Address | Lowest Elevation (m) | Runway Length (m) |
|------|-----|--------------|--------------|------------|--------------------|----------------------|--------------------|
| AIRP | R | 26-35-31.00N | 081-52-6.00W | PAGE FIELD | LEE FORT MYERS, FL | 3.9 | 1952.5999999999999 |

Your Specifications

NAD83 Coordinates

| | |
|-----------|------------------|
| Latitude | 26-38-22.6 north |
| Longitude | 081-51-50.2 west |

Measurements (Meters)

| | |
|--------------------------------|----|
| Overall Structure Height (AGL) | 60 |
| Support Structure Height (AGL) | 0 |
| Site Elevation (AMSL) | 5 |

Structure Type

LTOWER - Lattice Tower

Protected Zones; AM stations

Protected zones report for PROPOSED on channel 299L1 10-10-2013

Lat. 26 38 21.3 Lng. 81 51 50.9, ERP= 0.1 kw, HAAT= 62.5M

Closest AM Facility is WMYR, FORT MYERS, FL, L, DAN at 153.2° at a distance of 2.0 km

Facility is okay with respect to FCC monitoring stations.

Closest FCC Monitoring Station is 162.2 km= Vero Beach, FL

Facility is okay toward West Virginia Quiet Zone. Distance to center = 1320.2 km

Facility is okay toward Table Mountain. Distance to Center = 2640.3 km, Azimuth
= 310.8 Degrees True