



United States of America
FEDERAL COMMUNICATIONS COMMISSION
AM BROADCAST STATION LICENSE

Authorizing Official:

Official Mailing Address:

LOS ANGELES BROADCASTING PARTNERS, LLC
 C/O AMFM BROADCASTING, INC.
 2625 S. MEMORIAL DRIVE
 TULSA OK 74129

Son Nguyen
 Supervisory Engineer
 Audio Division
 Media Bureau

Facility Id: 59958

Call Sign: KLAC

License File Number: BML-20141104AFV

Grant Date: January 30, 2015

This license expires 3:00 a.m.
 local time, December 01, 2021.

This supersedes authorization of same date to correct the day nominal power. (HKC 2/20/2015)

Subject to the provisions of the Communications Act of 1934, subsequent acts and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions set forth in this license, the licensee is hereby authorized to use and operate the radio transmitting apparatus herein described.

This license is issued on the licensee's representation that the statements contained in licensee's application are true and that the undertakings therein contained so far as they are consistent herewith, will be carried out in good faith. The licensee shall, during the term of this license, render such broadcasting service as will serve the public interest, convenience, or necessity to the full extent of the privileges herein conferred.

This license shall not vest in the licensee any right to operate the station nor any right in the use of the frequency designated in the license beyond the term hereof, nor in any other manner than authorized herein. Neither the license nor the right granted hereunder shall be assigned or otherwise transferred in violation of the Communications Act of 1934. This license is subject to the right of use or control by the Government of the United States conferred by Section 606 of the Communications Act of 1934.

Hours of Operation: Unlimited

Average hours of sunrise and sunset:
 Local Standard Time (Non-Advanced)

| | | | | | |
|------|---------|---------|------|---------|---------|
| Jan. | 7:00 AM | 5:00 PM | Jul. | 4:45 AM | 7:00 PM |
| Feb. | 6:45 AM | 5:30 PM | Aug. | 5:15 AM | 6:45 PM |
| Mar. | 6:00 AM | 6:00 PM | Sep. | 5:30 AM | 6:00 PM |
| Apr. | 5:30 AM | 6:30 PM | Oct. | 6:00 AM | 5:15 PM |
| May | 4:45 AM | 6:45 PM | Nov. | 6:30 AM | 4:45 PM |
| Jun. | 4:45 AM | 7:00 PM | Dec. | 6:45 AM | 4:45 PM |

Name of Licensee: LOS ANGELES BROADCASTING PARTNERS, LLC

Station Location: LOS ANGELES, CA

Frequency (kHz): 570

Station Class: B

Antenna Coordinates:

Day

Latitude: N 34 Deg 04 Min 11 Sec

Longitude: W 118 Deg 11 Min 36 Sec

Night

Latitude: N 34 Deg 04 Min 11 Sec

Longitude: W 118 Deg 11 Min 36 Sec

Transmitter(s): Type Accepted. See Sections 73.1660, 73.1665 and 73.1670 of the Commission's Rules.

Nominal Power (kW): Day: 5.0 Night: 5.0

Antenna Input Power (kW): Day: 5.0 Night: 5.4

Antenna Mode: Day: ND Night: DA

(DA=Directional Antenna, ND=Non-directional Antenna; CH=Critical Hours)

Current (amperes): Day: 9.45 Night: 10

Resistance (ohms): Day: 56 Night: 54

Non-Directional Antenna: Day

Radiator Height: meters; 90 deg

Theoretical Efficiency: 283.24 mV/m/kw at 1km

Antenna Registration Number(s):

Day:

| Tower No. | ASRN | Overall Height (m) |
|-----------|---------|--------------------|
| 1 | 1013886 | |

Night:

| Tower No. | ASRN | Overall Height (m) |
|-----------|---------|--------------------|
| 1 | 1013887 | |
| 2 | 1013885 | |

DESCRIPTION OF DIRECTIONAL ANTENNA SYSTEM

Theoretical RMS (mV/m/km): Night: 675.92
 Standard RMS (mV/m/km):
 Augmented RMS (mV/m/km): Night: 711.94
 Q Factor: Night:

Theoretical Parameters:

Night Directional Antenna:

| Tower No. | Field Ratio | Phasing (Deg.) | Spacing (Deg.) | Orientation (Deg.) | Tower Ref Switch * | Height (Deg.) |
|-----------|-------------|----------------|----------------|--------------------|--------------------|---------------|
| 1 | 0.5500 | -103.000 | 0.0000 | 0.000 | 0 | TL/S |
| 2 | 1.0000 | 0.000 | 75.0000 | 30.000 | 0 | TL/S |

* Tower Reference Switch

- 0 = Spacing and orientation from reference tower
- 1 = Spacing and orientation from previous tower

Top-Loaded/Sectionalized Tower Parameters: (See 47 CFR 73.160)

| Tower No. | A | B | C | D |
|-----------|------|------|-----|-----|
| 1 | 73.0 | 8.00 | .00 | .00 |
| 2 | 73.0 | 8.00 | .00 | .00 |

Augmentation Parameters:

| Aug No. | Central Azimuth (Deg. T) | Span (Deg.) | Radiation at Central Azimuth (mV/m @ 1 km) |
|---------|--------------------------|-------------|--|
| 1 | 0.0 | 30.0 | 329.92 |
| 2 | 15.0 | 30.0 | 321.87 |
| 3 | 30.0 | 30.0 | 318.65 |
| 4 | 45.0 | 30.0 | 321.87 |
| 5 | 60.0 | 30.0 | 328.31 |
| 6 | 113.0 | 38.0 | 627.64 |
| 7 | 132.0 | 16.0 | 772.49 |

Night Directional Operation:

| Twr. No. | Phase (Deg.) | Antenna Monitor Sample Current Ratio |
|----------|--------------|--------------------------------------|
| 1 | 0 | 1 |
| 2 | -102.2 | 0.438 |

Antenna Monitor: POTOMAC INSTRUMENTS AM-1901

Sampling System Approved Under Section 73.68 of the Rules.

Monitoring Points:

Night Operation:

| Radial (Deg. T) | Distance From Transmitter (kM) | Maximum Field Strength (mV/m) |
|--------------------|-----------------------------------|----------------------------------|
| 30 | 2.41 | 131 |
| 60 | 4.02 | 83 |
| 132 | 4.83 | 138 |

Special operating conditions or restrictions:

- 1 Ground System consists of 120 equally spaced, buried copper radials about daytime tower 91.4 m in length except where terminated by property boundaries; 120 equally spaced, buried copper radials about nighttime towers, between 44.2 m and 132.6 m in length, terminated at copper strap or by 1.8 m copper ground rods at property line. There is a 15.2 m by 15.2 m ground screen about the base of each tower.

Special operating conditions or restrictions:

2 DESCRIPTION OF AND FIELD INTENSITY MEASURED AT MONITORING POINTS:

Direction of 30° True North: From transmitter building driveway at the corner of Indiana Avenue and Multnomah Street, proceed west 0.15 mile on Multnomah Street to Soto Street. Turn right and proceed north 0.6 mile to Huntington, Drive. Turn right and proceed east 1.05 miles to Collis Avenue. Turn left and proceed north 0.25 mile to Edison Street. Turn right and proceed east 0.15 mile to the southwest corner of Edison and Randolph Streets. The monitor point is adjacent to the fire hydrant on the sidewalk. The distance from transmitter is 1.5 miles. The field intensity measured at this point should not exceed 131 mV/m.

Direction of 60° True North: From transmitter building driveway at the corner of Indiana Avenue and Multnomah Street, proceed west 0.15 mile on Multnomah Street to Soto Street. Turn right and proceed north 0.6 mile to Huntington, Drive. Turn right and proceed east 2.3 miles to Poplar Boulevard. Turn right and proceed southeast 0.6 mile to Westminster Avenue. Turn right and proceed south 0.1 to 500 Westminster Avenue. The monitor point is over the concrete water meter cover in front of 500 Westminster Avenue. The distance from transmitter is 2.5 miles. The field intensity measured at this point should not exceed 83 mV/m.

Direction of 132° True North: From transmitter building driveway at the corner of Indiana Avenue and Multnomah Street, proceed east on Multnomah Street 0.15 mile to Yellowstone Street. Turn right on Yellowstone and proceed south and east 0.25 mile to Rowan Street. Turn right on Rowan and proceed south 0.25 miles to Boca Avenue. Turn right and cross Railroad at Boca Avenue signal, then left on Worth Street. Proceed east 0.4 mile on Worth Street to Eastern Avenue. Turn right on Eastern Avenue and proceed south 1.6 miles to Floral Drive. Turn left on Floral Drive and proceed east 1.1 miles to Woods Avenue. Turn right on Woods Avenue and proceed south 0.25 mile to Brooklyn Avenue. The monitor point is on the sidewalk at the northeast corner of Woods Avenue and Brooklyn Avenue. The distance from the transmitter is 3.0 miles. The field intensity measured at this point should not exceed 138 mV/m.

*** END OF AUTHORIZATION ***