



United States of America
FEDERAL COMMUNICATIONS COMMISSION
AM BROADCAST STATION CONSTRUCTION PERMIT

Official Mailing Address:

TRI CITY RADIO, LLC
P.O. BOX 1369
PASCAGOLA MS 39568

Authorizing Official:

Son Nguyen
Supervisory Engineer
Audio Division
Media Bureau

Facility Id: 32850

Call Sign: WPMO

Permit File Number: BP-20221229AAD

Grant Date: March 16, 2023

This permit expires 3:00 a.m.
local time, 36 months after the
grant date specified above.

Change antenna system.

Subject to the provisions of the Communications Act of 1934, as amended, subsequent acts and treaties, and all regulations heretofore or hereafter made by this Commission, and further subject to the conditions set forth in this permit, the permittee is hereby authorized to construct the radio transmitting apparatus herein described. Installation and adjustment of equipment not specifically set forth herein shall be in accordance with representations contained in the permittee's application for construction permit except for such modifications as are presently permitted, without application, by the Commission's Rules.

Commission rules which became effective on February 16, 1999, have a bearing on this construction permit. See Report & Order, Streamlining of Mass Media Applications, MM Docket No. 98-43, 13 FCC RCD 23056, Para. 77-90 (November 25, 1998); 63 Fed. Reg. 70039 (December 18, 1998). Pursuant to these rules, this construction permit will be subject to automatic forfeiture unless construction is complete and an application for license to cover is filed prior to expiration. See Section 73.3598.

Equipment and program tests shall be conducted only pursuant to Sections 73.1610 and 73.1620 of the Commission's Rules.

Hours of Operation: Daytime with Secondary nighttime

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

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

Callsign: WPMO

Permit No.: BP-20221229AAD

Name of Permittee: TRI CITY RADIO, LLC

Station Location: PASCAGOULA/MOSS PT., MS

Frequency (kHz): 1580

Station Class: D

Antenna Coordinates:

Day

Latitude: N 30 Deg 23 Min 01 Sec

Longitude: W 88 Deg 32 Min 07 Sec

Night

Latitude: N 30 Deg 23 Min 01 Sec

Longitude: W 88 Deg 32 Min 07 Sec

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

Nominal Power (kW): Day: 1.5 Night: 0.115

Antenna Mode: Day: ND Night: ND

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

Antenna Registration Number(s):

Day:

| Tower No. | ASRN | |
|-----------|------|------|
| 1 | None | 60.8 |

Night:

| Tower No. | ASRN | |
|-----------|------|------|
| 1 | None | 60.8 |

Non-Directional Antenna: Day

Radiator Height: 60.1 meters; 114 deg

Theoretical Efficiency: 321.2 mV/m/kw at 1km

Non-Directional Antenna: Night

Radiator Height: 60.1 meters; 114 deg

Theoretical Efficiency: 321 mV/m/kw at 1km

Special operating conditions or restrictions:

- 1 The permittee/licensee must reduce power or cease operation as necessary to protect persons having access to the site, tower or antenna from radiofrequency electromagnetic fields in excess of FCC guidelines.
- 2 Ground System consists of 120 equally spaced, buried radials 71.6m in length around the NW(#2) tower and 160 equally spaced, buried radials 53.3m in length around the SE(#1) tower, except where terminated by a common bus, and with a 7.3m x 7.3m ground screen at the base of each tower.
- 3 Before program tests are authorized, permittee shall dismantle the unused antenna tower, or in lieu thereof, submit a proof of performance to establish that the proposed radiation pattern is essentially omnidirectional. The proof shall include at least six approximately equally-spaced radials with sufficient close-in points that the inverse distance fields can be clearly established.

*** END OF AUTHORIZATION ***