

## Priscilla Lee

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**From:** Priscilla Lee  
**Sent:** Tuesday, February 7, 2023 5:16 PM  
**To:** John King  
**Cc:** Rodolfo Bonacci  
**Subject:** WNPN(FM) Request to Extend Experimental Authority for Asymmetric Digital Sideband power file no. 20230105AAA - granted



### Extension of Experimental Authority for a Radio Broadcast

#### Station

**Audio Division, Media Bureau**

**Date:** February 7, 2023  
**File Number:** 20230105AAA  
**Callsign:** WNPN(FM)  
**Facility ID Number:** 163899

An extension of the Experimental Authority granted February 7, 2020 under file number 20200117AAS, is **GRANTED**, subject to all the terms and conditions specified in the original Experimental authorization. The licensee is responsible for addressing any complaints of interference that may arise.

This extended authority expires **February 7, 2024**.

Authorized by: Rodolfo F. Bonacci  
Assistant Division Chief

A copy of this e-mail will be posted in the FCC's LMS and CDBS database under the facility number. Please retain a copy of this authorization for your records.

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#### Considerations:

WNPN will need to reduce its digital power in the upper sideband to -14dBc when a license is granted to cover Construction Permit File No. 0000167046 for a new station serving Westerly, RI, Facility ID 768149.

Licensee must take all steps to ensure that workers and the public are not exposed to radiofrequency exposure in excess of the Commission's exposure limit.

This Experimental Authority does not supersede any non-FCC-regulated requirements applicable to the STA-authorized facility. The licensee remains solely and wholly responsible for maintaining compliance with such requirements.

Any request for extension of this experimental authority should be filed at least 30 days prior to the expiration date of the authority. Additionally, an extension request must include an interim report detailing the progress of the experimental operation as of the filing date of the request.