

## NCSA-PEP TRAFFIC INSTRUCTIONS SPANISH LANGUAGE RADIO January 1-31, 2025

revised Dec. 19, 2024

Thank you for your support of the OAB's NCSA-PEP program! Below is information about our TWO Spanish language radio campaigns airing during the month of January 2025, both of which aired in December.

## The **Ohio Association of Foodbanks (OAOF)** campaign continues through Jan. 15, at which time it should be removed from rotation. The **Ohio Army National Guard (OHNG)** campaign continues for all of January.

All OAB NCSA-PEP spots are approved for web streaming and may be posted on station websites.

Sponsor	Ohio Association of Foodbanks			Ohio Army National Guard			
Purpose	Promotes resources available through "Get Covered Ohio" for affordable health insurance coverage.			Promotes recruitment and opportunities available through the Ohio Army National Guard.			
Dates	11/1/2024 – 1/15/2025 Please remove this campaign from rotation after 1/15.			8/1/2024 – 8/31/2025			
Link to spots	https://oab.org/ncsa-pep/ohio-association- foodbanks-2024-2025/			https://oab.org/ncsa-pep/ohio-army-national-guard- 2023-2025/			
ISCI codes	ISCI Code	Spot Title	Lgth	ISCI Code	Spot Title	Lgth	
and spot titles	OAOF2118	Get Covered Ohio (SPAN)	:30	OHNG2129	I Will (SPAN)	:30	
				OHNG3130	I Will (SPAN)	:60	
January airplay request	15 plays or 50% of OAB airplay			15 plays or 50% of OAB airplay			

## **Additional Notes:**

- We have provided a suggested minimum number of spots per month for each campaign, as well as a suggested
  percentage of total spots to be allocated to each campaign. As always, we are grateful for any contribution that your
  station makes.
- Spots should be aired between 6 a.m. 12 midnight, Monday through Sunday.
- If possible, please submit affidavits or invoices electronically, using OAB's IDs:

EDI PROVIDER	OAB ID NUMBER		
RadioInvoices.com	9914905 or RI14905		
SpotData.com	IDB# 2060		
Marketron.com	185745		
EmediaTrade.com	EMT12638		

• Questions? Contact the OAB's Mariah West at <u>mwest@oab.org</u>.