



August 7, 2024

ADDENDUM NO. 2

Your reference is directed to **RQ25-0001 NSU Cenla Vending Machines** which is scheduled for bid openings at 2:00 p.m. Tuesday, August 13, 2024, at Northwestern State University, Natchitoches, Louisiana.

The following addition is being made to the above referenced solicitation:

PURPOSE OF ADDENDUM:

1) RESPOND TO VENDOR INQUIRY:

VENDOR INQUIRY: I would like to know what the enrollment was in the previous years compared to this year if possible.

RESPONSE:

- Fall 2018: 294 taking 12 or more hours. 402 total taking at least one class on the Cenla Campus.
- Fall 2019: 277 taking 12 or more hours. 409 total taking at least one class on the Cenla Campus.
- Fall 2020: 274 taking 12 or more hours. 385 total taking at least one class on the Cenla Campus.
- Fall 2021: 246 taking 12 or more hours. 365 total taking at least one class on the Cenla Campus.
- Fall 2022: 225 taking 12 or more hours. 290 total taking at least one class on the Cenla Campus.
- Fall 2023: 240 taking 12 or more hours. 318 total taking at least one class on the Cenla Campus.
- Fall 2024: 238-this count as of 07/30/2024 provided by Institutional Research.



NORTHWESTERN STATE

Business Affairs

This addendum is hereby officially made a part of the referenced solicitation and should be attached to the bidder's proposal or otherwise acknowledged therein.

Failure to acknowledge addendum may result in the non-consideration of the bid submission.

If you have already submitted your proposal and this addendum causes you to revise your original bid, please indicate changes below and return to Business Affairs/Purchasing Section prior to bid opening in an envelope marked with the bid number, bid opening date, and time. If this addendum does not cause you to revise your bid, please acknowledge receipt of the addendum by signing your name and company below and returning it in accordance with the provisions above.

Company Name

Authorized Signature

Date

Submitted by: Ashlee Grayson
Director of Purchasing