## MODIFICATION (WAIVER) REQUEST

| REQUESTING DEPARTMENT \& DIVISION: | CONTACT NAME: |  | TELEPHONE: |
| :---: | :---: | :---: | :---: |
| $1 \text { Earglecsest }$ | Dave Scanlah |  | 290-2000 |
| REQUESTING DEPT. HEAD SIGNATURE: | DATE: | PR or Req\#: | COST: |
| Soece Nenals | 8/19/21 |  | \$25, 000 |

Fill in the areas listed below that apply to this request. Please attach any supporting documentation (where applicable) to help in the evaluation process. Also include a completed purchase request.

Sole Source $\left[\begin{array}{l}\text { No Substitute } \quad \square \quad \text { Class } 2 \text { Emergency } \square \quad \text { Emergency Bid Circulation } \square\end{array}\right.$

Rider to Another Contract
$\square$

Other
Explain:

IS THIIS PROCUREMENT FEDERALLY/STATE FUNDED?
Give complete, accurate, detailed explanation of your request. Please be specific.

## MODIFICATION REQUEST EXPLANATION:

Historically CBJ/Eaglecrest has found there are no other local transportation companies willing to provide the services need. First Student is the single known source for this service.

## EXPLANATION OF REASONS FOR MODIFICATION REQUEST

Sole Source: The purchase of a commodity or service
from the only known capable supplier.

| No Substitute: A request for a specific brand name and |
| :--- |
| model number of a particular item to be purchased. The |
| item must be available from more than one supplier. |


| Class 2 Emergency: |
| :--- |
| to the health, welfare or safety of the public. |

Emergency Bid Circulation: A request to reduce the required bid advertisement period.
Rider to Another Contract: A vendor may extend another government agency's bid or contract pricing to CBJ. The proposed purchase must meet CBJ purchasing requirements and must have been competitively bid.
Other: The circumstance may be unique. Clear explanation is required. Provide appropriate code provision.

Purchasing Officer Comments:

ACTION TAKEN:
Approved (Date : 8/20/21
Returned for further explanation (Date Disapproved (Date : $\qquad$ )

