

GUILFORD COUNTY SCHOOLS ADDENDUM 7

Purchasing Department 501 W. Washington Street Greensboro, NC 27401

Direct all inquiries to:	Request for Proposal: 6584
Jarrod Ross	Bid due date: September 15, 2023
Rossj3@gcsnc.com	Commodity: GPS Devices & Web Based Monitoring for GCS Buses

NOTICE TO BIDDERS

This document serves as **Addendum 7** for RFP 6584. Please be advised that <u>all proposals</u> should be mailed to the Guilford County Purchasing Department. <u>Official propsal submissions should NOT be emailed</u>.

EVALUATION CRITERIA

All qualified proposals will be evaluated, and award will be made based on consideration of the following criteria:

Category/Function Comments/Description

Price per unit (600 buses) (20%)	
How often details on tracking refresh (10%)	
Process for employee login, use of tablet (preferred) or cellular device (10%)	
Ability to produce needed reports (15%)	
Integration with existing operating systems (20%)	
Guardians and parents can track students. Administrative ability to generate real time passenger manifest (10%)	

Messaging to all user levels (5%)	
Special features unique to your product (10%)	

REQUEST FOR PROPOSALS GPS DEVISES AND WEB BASED MONITORING SOFTWARE

Please submit prices as per the Bid Tab below. All Travel associated with training and installation shall be included in the quoted prices below. No additional fees shall be paid for travel or training.

■ Base Bid: Provide and deliver GPS Devices and Web Based Monitoring Software for Authority Vehicles in accordance with the specifications, conditions, and provisions as applicable to this solicitation. All prices are to include all applicable shipping costs.

Item	Number	Price Per Unit	Total Cost
	of Units		
GPS Hardware Unit (either	<mark>600</mark>	\$	\$
ALDL type or hardwire type)			
includes activation price			
based on 600 units			
Per Unit To provide monthly	<mark>600</mark>	\$	\$
monitoring and warranty			
Per Month support for			
installed GPS devices per			
unit. (price based upon 600			
units) (60 Months)			
Installation of 600 Units if	<mark>600</mark>		\$
GPS must be hard wired –			
provide total cost not per			
unit.			
Cost of installing tablets for	600	\$	\$
driver login/routing		•	·
information/student			
information (Wifi optional)			
Scanners to facilitate Student	600	\$	\$
login and produce passenger		7	T
manifest			
Removal of existing GPS	600	\$	\$
equipment including	000	Ψ	Ψ
Tablets/Scanners/GPS units			
Tablets/Scalliets/OFS utilts			

$GPS\ Specification\ Information-Please\ provide\ the\ following\ information\ on\ the\ base\ GPS\ devices\ quoted\ above.$

Specification	Comments
Location and update interval of unit	Seconds
Time interval between data gathering points of unit:	Seconds
Data transmission interval sent from GPS device to web based server and viewable by user	Seconds
Time interval between vehicle location data points when a bread crumb map is created	Seconds
Manufacturer	
Model #	
Delivery Days After Receipt of Order	Days
Is the GPS ALDL Direct Connect or Hardwire?	
Specify Browsers Supported	
Specify Available Application Platforms	
Does integration exist with ESRI Software?	
Does integration exist with Maximo?	
Specify the maximum simultaneous users	
Number of Years Vendor has been in business selling GPS devices	

Options - GCS may not choose to purchase any of the optional items below.

Item	Price per Unit
Per Unit GPS UPGRADE to report vehicle	\$
location if battery is removed from vehicle.	
(additional cost if any)	Location Reporting Interval minutes
	Days of Reporting Capability Days
Per Unit GPS UPGRADE to provide for	\$
towing notification alert. (additional cost if	
any)	
Per Unit GPS UPGRADE to provide for 90	\$
second interval reporting frequency. List	
additional cost if any above and beyond unit as	
bid.	
Per Unit GPS UPGRADE to provide for 60	\$
second interval reporting frequency. List	
additional cost if any above and beyond unit as	
bid.	ф.
Per Unit GPS UPGRADE to provide for 30	\$
second interval reporting frequency. List	
additional cost if any above and beyond unit as bid.	
	\$
Per Unit GPS UPGRADE to provide for 10	\$
second interval reporting frequency. List	
additional cost if any above and beyond unit as bid.	
bid.	
Item	One Time Fee
Additional cost if any to integrate with	\$
Authority's maintenance management	
application Maximo. One time lump sum fee	
Additional cost if any to integrate and/or use	\$
ESRI application as base map. One time lump	
sum fee	