



PORT OF GUAM
 ATURIDAT I PUETTON GUAHAN
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Lourdes A. Leon Guerrero
 Governor of Guam
Joshua F. Tenorio
 Lieutenant Governor

INVITATION FOR BID No.: IFB/PAG-011-24

DESCRIPTION:

FUEL FLEET TRACKING SERVICES

AMENDMENT NO. 2

DATE: Thursday, June 20, 2024

ALL PROPOSERS MUST ACKNOWLEDGE RECEIPT OF THIS AMENDMENT ON AREA PROVIDED BELOW AND RETURN COPY TO PAG PROCUREMENT OFFICE: Fax: (671) 472-1439 or Email: Denise Calvo at djcalvo@portofguam.com and Mark Cabrera at macabrera@portofguam.com.

NOTICE TO OFFERORS: The IFB Documents of the above-referenced project are to be included as part of the bid packet:

1. Amend to replace
 Page 33 of 36 with Revised 6/20/2024 Page 33 of 36 and
 Page 36 of 36 with Revised 6/20/2024 Page 36 of 36

***** END OF AMENDMENT NO. 2 *****

Issued by:

RORY J. RESPICIO
 General Manager

NAME OF PROPOSER: _____

AUTHORIZED SIGNATURE: _____

PRINT NAME: _____

DATE: _____ TIME: _____

ITEM NO.	DESCRIPTION	QUANTITY	UNIT	TOTAL EXTENDED BID AMOUNT
1.0	FLEET FUEL TRACKING SERVICES	1	LT	\$ _____

The Port Authority of Guam (PAG) is soliciting bids from qualified firms for the integration of software for a fleet management and fuel tanker management application, to include technical assistance, in a single software. The successful bidder shall demonstrate the capability of supplying a quality and dependable equipment and services to meet PAG needs. Contract term shall be for five (5) years

GENERAL STATEMENT OF REQUIRED SERVICES AND DELIVERABLES: MUST COMPLY TO ALL.
 (Note: Please indicate Comply/Non-Comply)

A. BIDDER SHALL INCLUDE THE FOLLOWING SERVICES:	BIDDING ON/REMARKS
1. Seamless Software Integration: Provide a complete single Fleet Management and Fuel tanker management package, web-based application and mobile application to display and manage data compiled from the fleet and fuel tracking products and users.	_____
2. Determine location of vehicles at any time with real-time tracking and updates, both vehicle and driver-specific.	_____
3. Enable PAG to see its entire fleet on a single map and provide zoom-in capability to single vehicle. Ability to view multiple map layers and customize map layers including but not limited to Google Maps. Ability to import map layers from outside source.	_____
4. Provide vehicle mileage reports. Monitor driving behavior, real-time tracking of traveling, stopping, idling, and time spent at locations.	_____
5. Ability to create Geographical Boundaries (Geo-Fences) that show when vehicles enter or exit areas in real-time, an interactive map feature that includes location to destination navigation with turn-by-turn directions from point A to point B, and record total time spent in zone or area; and create fixed routes to assign to specific drivers or vehicles.	_____
6. Provide real-time automated vehicle tracking and alerts sent to the General Manager or his/her designee to generate custom reports about stops, exceptions, mileage report via email, pop-up notifications on web-based application.	_____
7. Ability to notify and alert the driver instantly for over speeding & idling.	_____
8. Determine location of vehicles at any time with real-time tracking and updates, both vehicle and driver-specific.	_____
9. Record and provide maintenance reports, to include date of next service (preventive maintenance) due, record of all services (preventive maintenance) done.	_____
10. Ability to create spare parts catalog.	_____
11. Provide automated notifications to specified users regarding registration and insurance renewal dates of vehicles within the fleet.	_____
12. Ability to upload scanned maintenance records (PDF and/or JPG) to the software/platform for future references.	_____
13. Maintain and provide upon request historical data of fleet vehicles, to include: location, driving speed, operator of vehicle, stopping, idling, time spent at locations, distance traveled, engine hours and route used.	_____
14. Ability to download data files and reports to MS WORD, MS EXCEL, CSV, and PDF file formats.	_____

ITEM NO.	DESCRIPTION	QUANTITY	UNIT	UNIT PRICE	EXTENSION
1.1	VEHICLES	68	EA.	\$ _____	\$ _____
1.2	HEAVY EQUIPMENT (BELOW)	56	EA	\$ _____	\$ _____
	SWEEPER/VACUUM	1	EA.		
	FORKLIFTS	14	EA.		
	SIDE LOADER	3	EA.		
	TOP LIFTERS	12	EA.		
	TRACTORS	23	EA.		
	DUMP TRUCK	1	EA.		
	BACKHOE	1	EA.		
	FLATBED	1	EA.		
2.0	SYSTEM INSTALLATION FEE PER EQUIPMENT	1	EA.	\$ _____	\$ _____
2.1	SYSTEM INSTALLATION FEE PER VEHICLE	1	EA.	\$ _____	\$ _____
2.2	OFFSITE INSTALLATION FEE PER EQUIPMENT	1	EA.		
2.3	OFFSITE INSTALLATION FEE PER VEHICLE	1	EA.	\$ _____	\$ _____
2.4	KEY FOB USER DEVICE	1	EA.	\$ _____	\$ _____
2.5	MONTHLY RECURRING CHARGE	1	MO.	\$ _____	\$ _____
2.6	MISCELLANEOUS COST PER ADDITIONAL FLEET	1	EA.	\$ _____	\$ _____
3.0	FUEL STORAGE TANK	1	EA.	\$ _____	\$ _____
3.1	SYSTEM INSTALLATION FEE	1	EA.	\$ _____	\$ _____
3.2	KEY FOB USER DEVICE	1	EA.	\$ _____	\$ _____
3.3	MONTHLY RECURRING CHARGE	1	MO.	\$ _____	\$ _____
TOTAL EXTENDED BID AMOUNT:					\$ _____

Note: THE TOTAL EXTENDED BID AMOUNT SHOULD BE ENTERED UNDER LINE ITEM 1.0.

THESE SPECIFICATIONS HAVE BEEN DEVELOPED BY THE PORT AUTHORITY OF GUAM TRANSPORTATION DIVISION AND EQUIPMENT MAINTENANCE DIVISION; RAYMOND B. SANTOS, TRANSPORTATION SUPERINTENDENT AND SHINE A. SAN AGUSTIN, EQUIPMENT SERVICE SUPPORT MANAGER; REVIEWED BY GLENN B. NELSON, OPERATIONS MANAGER, DOMINIC G. MUNA, DEPUTY GENERAL MANAGER OPERATIONS AND PACIFICO MARTIR, DEPUTY GENERAL MANAGER FINANCE, AND APPROVED BY RORY RESPICIO, GENERAL MANAGER.