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DEPARTMENT OF ADMINISTRATION
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GENERAL SERVICES AGENCY DIVISION
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LOURDES A. LEON GUERRERO
Governor (Maga'hâga)
JOSHUA F. TENORIO
Lt. Governor (Sigundo Maga'lâhi)

April 1, 2024

Invitation for Bid
GSA-006-24

AMENDMENT #3
Four Post Mobile Bus Lift System

1.) Amend and replace page 35 of 38 with attached "Revised page 35 of 38" dated 4/1/2024.

2.) Amend and replace page 37 of 38 with attached "Revised page 37 of 38" dated 4/1/2024.

3.) Amend page 3 of 38.

From:
This bid shall be submitted in duplicate and sealed to the issuing office above no later than (Time) **10:00a.m.**, Date: **04/02/2024** and shall be publicly opened. Bid submitted after the time and date specified above shall be rejected. See attached General Terms and Conditions, and Sealed Bid Solicitation for Details.

To now read:
This bid shall be submitted in duplicate and sealed to the issuing office above no later than (Time) **10:00a.m.**, Date: **04/15/2024** and shall be publicly opened. Bid submitted after the time and date specified above shall be rejected. See attached General Terms and Conditions, and Sealed Bid Solicitation for Details.

All others remain unchanged.

Andriana Quitugua
Acting Chief Procurement Officer

Please Print
Acknowledgement Copy (Email to GSA)

Received By:_____
Date: _____
Company Name:_____
Email to: gsaprocurement@gsadoa.guam.gov

ITEM NO.	DESCRIPTION	QTY	UNIT	UNIT PRICE	TOTAL
1.	**Four Post Mobile Bus lift system** *As per the following specifications:*	1	EA	$_____	$_____

GENERALS:
This specification intends to describe a Heavy-Duty mobile bus lift system, consisting of four columns. Each column shall be mobile and easily positioned to the tire/wheels of the vehicle for lifting. The system shall have a 15,000-pound load lifting capacity or greater providing 30,000 pounds load lifting per column pair and 60,000 pounds gross capacity for a four-column set.

These specifications have been written to describe minimum equipment and performance requirements to be supplied. Reasonable test may be conducted upon delivery before acceptance.
The successful bidder shall furnish all necessary and desirable information instructions for the proper operation of the equipment.

Appurtenances and accessories not mentioned but necessary to equip a complete unit ready for immediate use upon delivery shall be included and must conform to best practices known to the industry for Strength, quality, material, and workmanship.

All equipment furnished under this contract shall be new and unused, of the manufacturer's current production model. Furthermore, the Equipment furnished shall conform to all current Federal and Local Traffic/Safety Standards

Brand Names: Manufacturers' brands and stock/part numbers specified do not denote a preference for that make, but specify the level of quality necessary. Alternate brands found to be equal to or greater in quality to the brand specified may be accepted, however, the burden to prove equality shall rest with the bidder.
The subject specifications were drafted to allow for reasonable bid competition, however, needed to be tailored to meet the needs of the Department of Public Works. The minimum requirements specified were established through market research of product availability and capabilities with references and recommendations from local and online dealers. Specifications were based on the following, therefore, bid proposals shall meet or exceed: **Challenger Lifts, Atlas automotive equipment, ARI Phoenix**

DISCREPANCIES LISTED:
Should any bidder have deviations from these specifications in this bid and cannot meet the requirements of the specifications, a letter shall be submitted and attached to the bid explaining the deviations. Failure to do so will cause the bid to be rejected as being non-responsive.

SPECIFICATIONS: **4 POST MOBILE BUS LIFT SYSTEM**	**COMPLY (YES/NO)**
Control System:	
The lifting system shall consist of four (4) mobile, Electro-Mechanical or Electro-Hydraulic wheel contact interconnecting lifting columns per set.15,000.00 lb. Minium.	_____
At least one Master control panel per set of four columns shall be affixed to the column(s) and individual control boxes be affixed to the remaining columns.	_____
The master control panel shall have a selector control switch or Programmable control button to allow operation of all or individual Columns in the set.	_____
When a single column is selected at the panel, the control panel On that column shall operate the individual column.	_____

Safety Requirements:

No lifting columns shall remain in operation unless all are properly Connected. _____

The raise and lowering control buttons shall be dead-man style and equipped with upper and lower carriage travel limit switches that act as a self-leveling device. _____

A tilt control switch, encoder switch, or microprocessor tracking System shall shut down all operations should a carriage encounter an obstacle. _____

Each control panel or the master control panel shall have a warning Light to identify a column that has caused interruption to operation. _____

In the event of a circuit interruption, the column that caused the problem shall be determined by that columns fault detection LED System located on/in the individual control panels or master panel. _____

The mobile lift system shall be tested, witnessed, and certified by a Nationally Recognized Testing Laboratory (NRTL) for operational Physical conformance to the current ANSI\ ALI ALCTV per the American National Standards Institute (ANSI). _____

Mobile Base :

The Base shall distribute the applied load over a 2-square-foot area. _____

The base shall be in a travel position by a hand-operated pump mounted to the column. _____

The hydraulic pump shall be equipped with an overflow valve for protection of the cylinder, in the event the lifting operation is attempted while the column is loaded. Hydraulic cylinders shall be equipped with a hose burst check valve to prevent decent in the event of a fluid leak. _____

The jack-steering handle shall be a loop, pallet style, and a base with two nylon steering wheels and a steel travel wheel in each column leg. _____

When taken out of travel position, the base rest flat on the floor _____

Electrical Requirements:

Electric Motor shall be 208/230V or 440,3ph,60hz.
Electro-mechanical systems shall incorporate four horsepower, TEFC with a spring set disc brake. Electro-hydraulic systems shall incorporate a minimum two-horsepower continuous operation, low torque motor. _____

Warranty/Guarantee:

The Successful Bidder shall warrant the Mobile Bus lift to be free from defects in workmanship or materials for a