

Deputy Director (Sigundo Direktot)

DEPARTMENT OF ADMINISTRATION

DIPATTAMENTON ATMENESTRASION

GENERAL SERVICES AGENCY
(Ahensian Setbision Hinirat)

Telephone (Telifon): (671) 475-1707/1729 • Fax (Faks): (671) 472-4217/1727



March 16, 200

March 16, 2021

INVITATION FOR BID

GSA-009-21 TELEHANDLER WITH WORK PLATFORM ATTACHMENTS

AMENDMENT #6

- 1. Amend replace pages 32, 33, 36 & 37 of 37 to the <u>"Revised 3/12/21" Page 32, 33, 36, & 37 of 37</u> Attached four (4) pages.
- 2. Amend to change "Bid Opening" date from: March 19, 2021 at 2:00p.m. to now read: March 26, 2021 at 2:00p.m.

All others remain unchanged.

CLAUDIA S. ACFALLE
Chief Procurement Officer

Please Print	- America	Annual Marie and State and Belleville and Bellevill	S. D. Chillian
ACKNOWLEDGEME	NT COPY (Re-f	ax to GSA)	
Received By:			
Date:			
Company Name: _			
Fax t	o: 475-1727 d	or 472-4217	

NO.	DESCRIPTION	QT	Y/UOM	UNIT PRICE	PRICE EXTENSION	
1.1	Telehandler with work platform attachment (Latest Model) As per the following specifications:	1	EA.	\$	\$	

GENERALS:

These specifications have been written to describe **minimum** equipment, quality and performance requirements to be supplied by the equipment manufacturer bidding. 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.

The government reserves the right to accept and/or reject any and all bids, to waive any defects, irregularities, or specification discrepancies and to award the bid as council deems to be in the best interest of the government.

Each vehicle\equipment shall be new /unused, current model year or later production. Shall meet all applicable DOT\USEPA and OSHA Requirements for Guam.

Each vehicle\equipment shall be supplied with all standard equipment and accessories indicated in manufacturer's published literature/brochure unless specifically deleted as stated in this specification. Optional equipment necessary to meet the requirements of this specification shall be installed.

<u>Brand Names:</u> Manufacturers' brands and stock/part numbers specified do not denote a preference for that make, but specify the level of quality and or performance necessary. Alternate brands found to be equal to or greater in quality and or performance 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 dealerships. The specifications were based on the following makes and models, therefore, bid proposals shall meet or exceed: **JLG**, **model# 943** \ **CAT model# TL943D\ and MANITOU model# MTA 9050 S3**.

DISCREPANCIES LISTED:

Should any bidder have deviations from these specifications in this bid and cannot meet requirement of the specifications, he shall submit a letter and attach it to the bid explaining the deviations. Failure to do so will cause the bid to be rejected as being non-responsive.

SPECIFICATIONS:	BIDDING ON / REMARKS:
Engine: Diesel powered, liquid cooled. Gross Power Basic: 110 105 hp minimum Fuel\Water separator with see through inspection cup. Must operate with fuel available on Guam.	
If Diesel Exhaust fluid is required to operate the vehicle, a 20 gallon supply, per equipment, shall be included with the delivery.	
Fuel Tank Capacity: 38 35 gallons minimum.	
<u>Transmission:</u> Automatic with Power-shift 4- 3 speed or 4 speed forward and 3-speed reverse.	
Top Travel Speed: 15 mph minimum.	
Axles: Trunnion mounted planetary steer axles / Integral Steel Cylinder high bias limited slip differential on front axle.	

SPECIFICATIONS:	BIDDING ON / REMARKS:
Brakes: Service brakes – wet disc brake on front and rear axles. Parking brakes – wet disc spring-applied hydraulic release on front axle.	
<u>Drive:</u> 4 wheel drive.	
Steering: Power assisted 4 wheel steering.	
Operator selectable 4-wheel circle, 4-wheel crab, 2-wheel front.	
Ground Clearance: 17 inches minimum.	
Turning Radius: No More than 13 feet, 11 inches.	
Rated capacity: at 24 inch load center, 8,999 lbs. minimum.	
Capacity at max reach: 1,200 lbs. minimum.	
Capacity at max lift height: 7,000 lbs. minimum.	
Max Forward Reach: 30 feet 5 inches 29 feet 0 inches minimum.	
Max. Lift height: 43 feet minimum.	
Boom Features:	
Boom shall be equipped with a quick coupler system for easy mounting of attachments.	
Lifting hook: A coupler mounted lifting hook attachment shall be provided.	
<u>Carriage:</u> Manufacturer's Standard \Heavy-Duty with the following features and or options:	
Load Back Rest: a high visibility load back rest shall be provided.	
Carriage Width: 50 inches minimum, 72 inches maximum.	
Tilt: Shall be equipped with forward and back tilt capabilities.	
Forks: 2.36 inches thick minimum x 4 inches wide minimum x 48 inches long minimum, 60 inches maximum.	
Fork extensions: Compatible telehandler with manufacturer telehandler and meeting industry standard ANSI safety requirements approved fork extensions shall be provided. 2 Sets of forks are required: 1 each 48 inch maximum length set to secure the aerial work platform, and another set of 1 each 60 inch maximum for the fork extensions.	
Lift hook system: Manufacturer's carriage mounted lift hook option shall be provided.	
Ariel Work Platform\Basket: A fork mounted work platform\ basket shall be provided and shall have the following features: Must be approved by Telehandler Manufacturer and shall be equipped to allow for safe lifting of material and or personnel to working heights. Light weight and durable. Width 4 feet x length 7 feet platform minimum. Width 5 feet x length 9 feet maximum.	
Compatible with manufacturer telehandler meeting industry standard ANSI Safety Requirements with a 500 lbs. capacity minimum.	

SPECIFICATIONS:	BIDDING ON/REMARKS:
<u>Build Sheet:</u> A factory certified document that states the standard and optional features provided on the equipment offered with this proposal shall be included upon delivery. Note: (<i>A manufacturer's brochure does not satisfy this requirement</i>).	
Factory Recalls All factory recalls, modification, news bulletins, illustrations, etc. shall be routed to the DPW Transportation Maintenance division throughout the life of the equipment.	
On Site Training required: (Upon delivery of equipment to the Department of Public Works) The successful bidder shall provide basic training associated with the equipment delivered. Government of Guam personnel shall be briefed on but not limited to the following: Safe and efficient operating skills, Pre \ Post operation points of emphasis and Preventive Maintenance. The number of hours of training shall be based on the manufacturer's recommended number of training hours for basic training associated with the equipment delivered. The total number of DPW personnel to be trained will not exceed five (5) personnel.	
Warranty: (All guarantee, warranty, and service periods begin on date of acceptance). The successful bidder shall guarantee all parts, components and attachments associated with the equipment delivered to be free from defects in material and workmanship for the period of (1) year / unlimited hours starting at the date of acceptance. Unlimited to include lights, fuses etc. Unless defect is determined to be caused by obvious operator negligence.	
The successful bidder shall also provide the manufacture's standard or extended warranty. (No less than 24 months\2000 hours, whichever comes first) Certification of Manufacturer's warranty and its limitations will be provided at time of delivery.	
Service\ Preventive maintenance: Successful bidder shall perform all recommended Preventive Maintenance service as defined by the tractor manufacturer's scheduled maintenance guide for a period of 36 months \ 3,600 hours; whichever comes first at no additional cost to the Government of Guam Documentation\Service contract shall be included with the delivery of equipment.	
Warranty and service conditions: The successful bidder shall be fully responsible to entertain, address, negotiate and schedule any and all warranty related issues whether in house or with outside vendors.	
The successful bidder shall provide service such as preventive maintenance, diagnostic, repair or adjustments of the equipment on government premises or field location. If repair cannot be done on location, bidder shall have equipment transfer to shop where repair can be executed at any time within the warranty\service period.	
The successful bidder shall be responsible for all cost associated with warranty and service. To include but not limited to: Transport, diagnostic, parts, labor, disposal etc.	
During warranty period, the Government of Guam will not be liable for diagnostic fees not covered by warranty. Exception: (Defect determined to be caused by obvious operator negligence).	
If service is determined to be Non-Warranted, the bidder shall provide a labor cost (hourly rate) for such Requirements \$/hour.	
All warranty and maintenance services shall be performed by manufacture\ factory trained \ authorized technicians.	

SPECIFICATIONS:	BIDDING ON/REMARKS:
Due to nature of services provided by the Government of Guam all maintenance and warranty repairs shall be subject to priority scheduling and performed expeditiously.	
If equipment is out of service for (3) three consecutive days or longer awaiting parts, service or repairs, the total amount of time shall be added to existing warranty period.	-
NOTE: Partial deliveries will not be accepted. All requirements specified must be provided.	ded at time of delivery.
Bidder shall identify on their bids any deviations from requirement on remarks of evaluation processing. Failure to comply may result in rejection of bid.	column and state item being offered to
Manufacture's brochure shall be furnished with this bid proposal.	
Certificate of Origin will be provided at time of delivery.	
Vehicle\Equipment must be inspected and pass inspection by authorized safety in	nspection station.
Equipment must be delivered to the Department of Public Works for inspection	on and acceptance.
BIDDING ON:	
MANUFACTURED BY:	
YEAR:	
MAKE:	
MODEL:	

These specifications were developed by the staff of the Department of Public Works, Transportation Maintenance Division and approved by: VINCENT P. ARRIOLA, Director, TODD A. GILLAN, Superintendent TMD, LINDA IBANEZ, Chief of Operations and DARREN MUNA, Superintendent, HMC

DATE OF DELIVERY: