SUBJECT: Purchase of Front-End Wheel Loader and Attachments

BID #: SC-0281-22 **OPEN DATE:** 12/8/2021

GENERAL GOVERNMENT AWARDS COMMITTEE

KIND AND BASIS OF CONTRACT: Date of award through September 30, 2022 with two (2) one (1) year renewal options

AGENCY: Fleet Management Division

BASIS OF AWARD: All or None to the lowest responsive, responsible bidder

NUMBER OF BIDS INVITED: 6 **NUMBER RECEIVED:** 4 **OTHER:** 0

SUMMARY OF BIDS AND RECOMMENDED ACTIONS:
Recommend approval to reject all bids due to inadequate specification requirements for the fuel and hydraulic capacity levels. The specifications will be revised, and the project will be rebid in the near future.

Attachments: Recommendation Memo, Tabulation, Rejection Letters, Terms and Conditions and Specifications

Analyst: _____
Annette Burney

RESPECTFULLY SUBMITTED: _____
GREGORY PEASE, CHIEF
PROCUREMENT DIVISION

CONCURRENCE BY: Crisencio Tongol, Chief, Fleet Management Division

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(ALL AWARD ACTIONS SUBJECT TO LAWFULLY APPROPRIATED FUNDS)
ACTION OF GGAC COMMITTEE ON RECOMMENDATIONS ABOVE

MEMBERS APPROVING _____ MEMBERS DISAPPROVING _____ DATE: _____

_____ _____ OTHER: _____

_____ _____

_____ _____

ACTION OF AWARDING AUTHORITY DATE _____

APPROVED _____ DISAPPROVED _____

OTHER _____

SIGNATURE OF AUTHENTICATION _____

FINANCE AND ADMINSTRATION DEPARTMENT

FLEET MANAGEMENT DIVISION

Jacksonville

Where Florida Begins.

Date: December 16, 2021

To: Gregory Pease, Chief of Procurement Division

Thru: Cris Tongol, Chief of Fleet Management

From: David Hylazewski, Equipment Control Administrator DH

Re: Request approval to reject all bids SC -0281-22 Front End Wheel Loaders

Fleet Management Division is requesting approval to reject all for bids for SC-0281-22 Front End Wheel Loaders. Fleet Management will rebid with revised specifications to our fuel and hydraulic capacity levels in order to provide a more competitive bid packet.

Funding Source: 51103.114001.564010.000000.00000500.00000 to be encumbered by purchase order

2581 Commonwealth Ave. Jacksonville, FL 32254 Phone: 904 255 7499 Fax: 904.381.4607 www.coj.net

TITLE: Purchase of Front-End Wheel Loader and Attachments

BID NO.: SC-0281-22

OPEN DATE: 12/8/2021 @ 2 p.m.

ANALYST: ANNETTE BURNEY

No. Invited: (6) No. Received (4) No Bids: ( )

Recorded By: Pearl Mitchell Announcer: Renata Barnett

				Alta Construction Equipment		Ring Power Corporation		Beard Equipment Co.		Trekker Tractor LLC	
			NOTES:			See Exceptions		BAP		BAP	
ITEM	DESCRIPTION	EST. QTY	UNIT	UNIT PRICE	EXTENDED TOTAL	UNIT PRICE	EXTENDED TOTAL	UNIT PRICE	EXTENDED TOTAL	UNIT PRICE	EXTENDED TOTAL
1	Front End Wheel Loader per specifications	2	EA								
Equivalent Brand Offered				Volvo L70H Wheel Loader				John Deere 544P High Lift		CASE 721G Wheel Loader (2022)	
2	60" Wide Class III Industrial Carriage with 48"x5"x2" Forks	2	EA								
Equivalent Brand Offered				Tag Manufacturing Class III Loader Forks				John Deere 6048F		60" Werk-Brau Forks 48" Tines	
3	96" Medium Duty Grapple Rake with Hydraulic Clamp Operation	2	EA								
Equivalent Brand Offered				Tag Manufacturing 96" Hydraulic Grapple Rake		Caterpillar 926M		JRB 300LRHC		Werk-Brau Grapple Rake 108"	
			TOTAL PRICE	$ -		$ -		$ -		$ -	
			TERMS:	N/S		Net 30 days		Net 30 days		Net 30 days	
			DELIVERY (Business Days):	180		90-180		120		120-180	
			CONFLICT OF INTEREST:	Y		Y		Y		Y	
			ADDENDUM( ):	N/A		N/A		N/A		N/A	

TERMS AND CONDITIONS

1. SCOPE

The City of Jacksonville's Fleet Management Division is currently accepting bids to obtain a source of supply for the item(s) / service(s) as outlined in the bid documents provided. The purpose of this bid invitation is to obtain information about your firm and its ability to provide these item(s) / service(s) and to obtain pricing commitments for the purchase of Front-End Wheel Loaders and Attachments. greater than or equal to the attached specifications.

2. AWARD

Award will be **ALL OR NONE** to the lowest responsive, responsible bidder(s) subject to the Buy American Preference clause described below. Bidders must bid on all items to be considered for award. The City reserves the right to reject any or all bids. ALL awards are subject to the availability of funds. Federal funds may be used as part of this solicitation, and in accordance with **Attachment A, Federal Funding Provisions, on page 26**

- As per Section 126.114 of the City of Jacksonville Ordinance Code, preference will be given to a responsive and responsible vendor offering American manufactured, assembled, or produced goods, and who is within 5% of the lowest responsive and responsible bidder. To receive this preference, the bidder must complete the attached Buy American Preference Compliance Certificate and attach supporting documentation and/or evidence attesting that at least 51% offered in the bid response is manufactured, assembled, or, produced, in, the United, States.
    - Bidder is not required to submit for the Buy American Preference. Bidders may quote items less than 51% American made but will not be eligible for the preference.
    - Restrictions and exemptions may apply. Please refer to Section 126.114 for specifics.

3. TERM OF AGREEMENT

The term of this agreement will be date of award through September 30, 2022 with two (2) one (1) year renewal options. Renewal options may be exercised at the discretion of the City based on supplier performance and adherence to the terms and condition set forth in the bid documents.

4. PRE-BID CONFERENCE

There is no pre-bid meeting scheduled for this bid.

5. STATE CONTRACTS

The City reserves the right to utilize contracts established by the State of Florida and or other governmental agencies for item(s)/service(s) covered under this bid. The city reserves the right to cancel this contract in whole or in part for such item(s)/service(s).

6. QUANTITIES

Quantities indicated reflect the estimated quantities to be purchased throughout the contract period and are subject to fluctuation in accordance with actual requirements. The City reserves the right to purchase more than the estimated quantities listed or not to make any purchase against this bid if it so deems necessary anytime during the contract period. The City reserves the right to add or delete items during the contract period. The City will order on an as needed basis.

7. DELIVERY

Fleet Management Division. 2581 Commonwealth Avenue. Jacksonville. FL 32254 between the hours of 7:00 am and 11:00 pm. On other than normal business hours and holidays. delivery will be to the Security Guard on duty or as specified by the requestor.

The City or its representative must be able to contact. during normal business hours. by telephone or email any supplier providing goods or services to the city or its agencies. Any supplier accessibility requirements outlined in the specifications supersede this section.

The City may request, during the term of this bid. reports including but not limited to, usage, pricing, and delivery. Suppliers will be required to provide reports requested in hard copy and electronic format as required.

8. ESCALATION/DE-ESCALATION

All pricing submitted shall remain firm for the initial term period. Upon renewal (if applicable). a supplier may submit in writing a request for price escalation/de-escalation for the percentage of change as listed in the Consumer Pricing Index (CPI) and/or documentation notifying of an industry wide increase. The City reserves the right to decline any price increase request.

9. PRICES

All unit prices shall include **freight, delivery, and handling charges** to the delivery location as outlined in the bid documents.

10. PICK UP AND RETURNS

The City reserves the right to return an order in whole or in part if the merchandise is not in compliance with the bid specifications. The City or its agencies will determine compliance with bid specifications. Pick up and returns will be made within 48 hours of notification at no charge to the City or its agencies.

11. COMPLIANCE WITH SPECIFICATIONS

The bidder, by affixing their signature to the bid form submitted. agrees to provide item(s)/service(s) in accordance with the bid documents provided. Bid only a single offering for each bid item. Multiple offerings, alternates (unless stated) and or stipulations may be cause for bid rejection. Bid only on forms provided herein unless otherwise stated. Bid submissions shall be in ink or typewritten. All corrections must be initialed.

12. INVOICING

Invoices will be issued once supplies/services are delivered and/or rendered to the City of Jacksonville or its agencies. At a minimum. invoices must include; purchase order number or contract number, item number and description, date of shipment, quantity ordered and shipped, unit prices, unit of measure, and extended totals. Payment terms are Net 30 days. All original invoices shall be submitted to: COJ1CloudInvoices@coj.net. The invoice email subject line **MUST BE**: inv 300000008806179. Invoices can also be submitted through the 1Cloud Supplier Portal.

13. INSURANCE/INDEMNIFICATION

Each supplier shall maintain, for the entire term of this bid, current insurance coverage as stated in the bid documents. All insurance certificates shall list the City of Jacksonville as an additional insured. Bid number should be listed on certificate.

GENERAL BID SPECIFICATIONS
FRONT END WHEEL LOADER

Intended machine for bid shall have the following minimum/maximum requirements.

Current production model wheel loader.
The engine shall be certified to US EPA Tier 4 Final
Manufacturer to supply a minimum of a 2 Year/2000-hour warranty with the hours being unlimited in the first year. Once the machine reaches a year old, the 2000-hour term should take effect
5-year subscription of full machine telematics

1. **BASIC SPECIFICATIONS**

a. Dump height at 45 degrees, should be a minimum 9'5"
b. Roll back angle at carry should be minimum 44 degrees
c. Machine operating weight should be minimum 30,000lbs
d. Bucket size should be minimum 3 yd. SAE Heaped, not to exceed 3.5 yds.
e. Machine width over tires shall not exceed 8'2"
f. Machine maximum height should be maximum 11'0"
g. Maximum tire turn radius 18'0"
h. Minimum Machine ground clearance 1'5"
i. Machine articulation angle 40deg (Each way)
j. Machine shall be equipped with a Quick Coupler for easy attachment connect and disconnect

2. **SAFTEY**

a. The cab should have full roll over protection structure (ROPS) as standard. ISO 3471:2008
b. The cab should have full falling object protections (FOBS) as standard. ISO 3449:2008 Level 2
c. Retractable seat belt.
d. Unit to be equipped with an electric hydraulic park brake, where the park brake remains sprung applied
e. Drive to automatically disengage when the park brake is applied
f. Lockable engine hood
g. Lockable HVAC system
h. Lockable toolbox
i. Lockable rear grille
j. Lockable Diesel filler
k. Lockable Def filler (Different key)
l. Loader arm safety strut must be provided
m. Reverse alarm to be present
n. Cab steps to be inclined towards the cab
o. Machine to be fitted with telematics as standard to track the machine position and health
p. In cab noise to be no louder than 65dBa with manufactures letter of approval.
q. Machine settings/functions should be configurable through the displays
r. Machine to have reversing camera with 7-inch screen to be integrated into the cab moldings

3. **ENGINE**

a. The engine shall be certified to US EPA Tier 4 Final
b. Turbocharged engine wastegate, common rail with electronically controlled fuel injection
c. The engine capacity should be a minimum of 6.7L displacement
d. The engine max gross horsepower should be no less than 175hp
e. The engine net horsepower should be no less than 165hp @1700rpn
f. Maximum engine torque should be no less than 615 lbs
g. The engine oil level check should be manually readable through the use of a dipstick (To meet traditional daily check site protocol)
h. Engine coolant low level should be reported back to the in-cab computer, if low.

i. The engine should have an auto low idle feature, to bring the engine down to 700rpm after 30 seconds of inactivity.
j. The engine or engine after treatment should have no Diesel Particulate Filter (DPF) to avoid high temperature periodic regeneration
k. The machine should have fuel consumption information displayed to the operator, including volume of fuel remaining, total fuel used (resettable), instantaneous fuel used, and average fuel used (resettable)
l. The DEF lines should automatically purge DEF back to tank, when shut off
m. Def tank useable capacity to be no less than 30.28L/8 US Gals
n. Engine coolant reservoir must be housed in an aluminum body for the maximum durability. With a sight gauge.
o. Reversing fan with swing out access

4. **POWERTRAIN**

a. The machine should have a minimum 4 speed power shift transmission, with at least 3 reverse gears
b. The shifting should be automatic or manual, selectable in cab
c. The machine should have 1 gas pedal, and 1 brake pedal
d. The brake pedal should progressively discount the transmission
e. The control levers should house a gear kick down button
f. The F-N-R should be at the loader control lever area with an additional shifter to the LH of the steering column

5. **MAINTENANCE AND OPERATING COSTS**

a. The machines batteries should be accessible from ground level without opening the rear engine hood area
b. Easily assessable system electrical isolation should be standard, without the need for opening an engine hood or engine bay.
c. Access to the diesel fill up and def fill up should be achieved with no electrical or hydraulic actuators required to open the area.
d. The DEF and Diesel fills should have an angled spout to allow the filler nozzle to stay in place without the need for a person to hold the filler nozzle in place.
e. The DEF and Diesel tank should be on the rear side of the machine for convenient refueling
f. In cab electronic daily checks, with machine walk around using sight glasses. Opening the Engine hood not required for daily checks

6. **AXLES & BRAKES**

a. The machine should have an electric hydraulic park brake as standard
b. Accumulator back up for electric park brake

7. **HYDRAULIC SYSTEM**

a. Hydraulic system oil capacity, with rams closed, shall be minimum of 238L/63usGal
b. Two variable displacement pumps
c. Pump 1 max. flow 33 US Gal/min
d. Pump 1 max. pressure 3600psi
e. Pump 2 max flow 33 US Gal/min
f. Pump 2 max. pressure 2300psi
g. Hydraulic service fill capacity shall be no less than 55US Gal
h. A priority valve power steering
i. A hydraulic tank that contains a clean out port for easy maintenance
j. One auxiliary hydraulic supply to the loader end to allow for the fitment of powered attachments
k. Emergency steer override as standard in case of engine shutdown during operation

8. **ELECTRICAL**

a. The machine shall be 24v with a battery disconnect switch located in the battery compartment
b. The alternator size should be 120amps or larger
c. Electrical system should meet IP67
d. Main fuse diagnostic box to be easily accessible
e. The machine should have directional indicators on the instrument panel
f. The machine should have an audible/visual display for the park brake
g. The machine should have an audible/visual display for the side lights
h. The machine should have an audible/visual display for the main beam lights
i. The machine should have an audible/visual display for the rear fog lights

j. The machine should have an audible/visual display for the battery charging condition
k. The machine should have an audible/visual display for high coolant temperature
l. The machine should have an audible/visual display for low fuel
m. The machine should have an audible/visual display for low engine oil pressure
n. The machine should have an audible/visual display for low brake oil pressure
o. The machine should have an audible/visual display for low steering oil pressure
p. The machine should have an audible/visual display for secondary steering system active
q. The machine should have an audible/visual display for engine air filter blockage
r. The machine should have an audible/visual display for DEF level
s. The machine should have an audible/visual display for hydraulic oil temperature
t. The machine should have an audible/visual display for machine hours
u. The machine should have an audible/visual display for distance traveled
v. The machine should have an audible/visual display for hours to service
w. Battery capacity's 110A x 2
x. Machine dome/interior light should be LED
y. The use of a rotatory controller should be used to navigate through the machine menus

9. <u>OPERATION STATION</u>

a. Cab shall be enclosed with tinted glass, fabric seat with full cab heater and Air conditioning
b. The controls should be seat mounted, to ensure the controls follow the operator over rough terrain
c. The steering column should be fully adjustable. In the angle setting, and telescoping setting
d. The steering column should have a park feature, returning the steering column forward for the easy cab accessibility
e. The cab shall have at least one storage compartment
f. The operator controls should be either joystick or multi-lever
g. The reversing fan intervals should be adjustable in cab between, 60minuts, 30minuts, and 15 minutes
h. The reverse fan override should be in cab selectable
i. Constant flow auxiliary setting
j. The cab rear glass should have impregnated thin wire for rear defrost/demist. The wire should not be the fine/thin type and not visible under normal inspection
k. The heather / A/c system should use a brushless fan motor to reduce wear and decrease in cab noise.
l. Windows both right- and left-hand side should be sliding type, with notches to hold open at different intervals
m. Angle Adjustment Control, Seat Mounted Loader Controls, Forearm Height Adjustment for Controls, Seat cushion angle adjustment, Seat cushion slide adjustment, Adjustable LH Arm Rest, Adjustable Headrest
n. Mounted Loader Controls, Forearm Height Adjustment for Controls, Adjustable LH Arm Rest.
o. The cab should have textured rubber floor mat to reduce the chance of slipping
p. The control lever area should have a right-hand forearm adjuster
q. Front and rear wipers with washers as standard
r. Pressurized cab
s. Soft-start system on the HVAC fan, for low noise and minimal wear on the fan motor

10. <u>CHASSIS</u>

a. The articulation area should consist of clamped hoses for neat routing
b. Fenders must be steel with flexible plastic exerts, to provide 'give' to any impacts
c. The fenders should have extra rubber flaps to prevent spray both forward and reverse. The rear flaps should have a chain assembly to pin these out of the way if required
d. The fuel tanks should be 284L/75 US Gallons or more.
e. Mid and rear steel belly guards

11. <u>Attachments</u>

a. 60" wide class III industrial carriage with 48"x5"x2" forks
b. 96" medium duty grapple rake with hydraulic clamp operation

ONE CITY. ONE JACKSONVILLE.

City of Jacksonville, Florida

Lenny Curry, Mayor

Procurement Division
Ed Ball Building
214 N. Hogan Street, Suite 800
Jacksonville, Florida 32202

January 3, 2022

6870 Phillips Hwy.
Jacksonville, FL 32216

NOTIFICATION OF FORMAL BID REJECTION

BIDDER'S NAME: Beard Equipment Co.

CONTACT NAME: Drew Delaney

BID NUMBER: SC-0281-22

NAME OF BID: Purchase of Front-End Wheel Loader and Attachments

DATE OPENED: 12/8/201

REASON FOR REJECTION:
Agency recommends rejecting all bids due to inadequate specification requirements on the fuel and hydraulic capacity levels. The specifications will be revised, and the project will be rebid. **All bidders will be notified once the new bid is posted.**

IF YOU WISH TO PROTEST THE RECOMMENDED REJECTION OF THIS BID, PLEASE RESPOND IN ACCORDANCE WITH THE CITY OF JACKSONVILLE BID PROTEST PROCEDURES. DIRECT ALL PROTEST TO THE RESPECTIVE ANALYST/BUYER, FACSIMILE NUMBER (904) 255-8837.

BUYER'S SIGNATURE: _____
Annette L. Burney

Leslie-Burney, Annette

From: Leslie-Burney, Annette
Sent: Monday, January 3, 2022 1:20 PM
To: ddelaney@beardequipment.com
Cc: awaters@beardequipment.com
Subject: REJECT ALL - SC-0281-22 FRONT-END WHEEL LOADER AND ATTACHMENTS
Attachments: BEARD.pdf

Drew:
Please find the attached rejection notice for the above bid.

Thank you,

Annette L. Burney
Purchasing Analyst
Procurement Division
Finance and Administration Department
214 N. Hogan Street, Suite 800
Jacksonville, FL 32202
Ph.: 904-255-8810
Fax: 904-360-8527
Email: aburney@coj.net

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-----Original Message-----
From: P0697@coj.net <P0697@coj.net>
Sent: Monday, January 3, 2022 1:08 PM
To: Leslie-Burney, Annette <ABurney@coj.net>
Subject: BEARD

Please open the attached document. It was scanned and sent to you using a Xerox Multifunction Printer.

Attachment File Type: pdf, Multi-Page

Multifunction Printer Location: Ed Ball 8th Floor
Device Name: P0697

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City of Jacksonville, Florida

Lenny Curry, Mayor

Procurement Division
Ed Ball Building
214 N. Hogan Street, Suite 800
Jacksonville, Florida 32202

ONE CITY. ONE JACKSONVILLE.

January 3, 2022

9235 Bush Dr. N.
Jacksonville, FL 32218

NOTIFICATION OF FORMAL BID REJECTION

BIDDER'S NAME: Trekker Tractor LLC

CONTACT NAME: Michael Cabrera

BID NUMBER: SC-0281-22

NAME OF BID: Purchase of Front-End Wheel Loader and Attachments

DATE OPENED: 12/8/201

REASON FOR REJECTION:
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IF YOU WISH TO PROTEST THE RECOMMENDED REJECTION OF THIS BID, PLEASE RESPOND IN ACCORDANCE WITH THE CITY OF JACKSONVILLE BID PROTEST PROCEDURES. DIRECT ALL PROTEST TO THE RESPECTIVE ANALYST/BUYER, FACSIMILE NUMBER (904) 255-8837.

BUYER'S SIGNATURE: _____
Annette L. Burney

Leslie-Burney, Annette

From: Leslie-Burney, Annette
Sent: Monday, January 3, 2022 1:25 PM
To: michael.cabrera@trekkergroup.com
Subject: REJECT ALL - SC-0281-22 FRONT-END WHEEL LOADER AND ATTACHMENTS
Attachments: TREKKER.pdf

Michael:
Please find the attached rejection notice for the above bid.

Thank you,

Annette L. Burney
Purchasing Analyst
Procurement Division
Finance and Administration Department
214 N. Hogan Street, Suite 800
Jacksonville, FL 32202
Ph.: 904-255-8810
Fax: 904-360-8527
Email: aburney@coj.net

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-----Original Message-----
From: P0697@coj.net <P0697@coj.net>
Sent: Monday, January 3, 2022 1:08 PM
To: Leslie-Burney, Annette <ABurney@coj.net>
Subject: TREKKER

Please open the attached document. It was scanned and sent to you using a Xerox Multifunction Printer.

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City of Jacksonville, Florida

Lenny Curry, Mayor

Procurement Division
Ed Ball Building
214 N. Hogan Street, Suite 800
Jacksonville, Florida 32202

January 3, 2022

8750 Phillips Hwy.
Jacksonville, FL 32256

NOTIFICATION OF FORMAL BID REJECTION

BIDDER'S NAME: Alta Construction Equipment Florida

CONTACT NAME: Kevin T. Gray

BID NUMBER: SC-0281-22

NAME OF BID: Purchase of Front-End Wheel Loader and Attachments

DATE OPENED: 12/8/201

REASON FOR REJECTION:
Agency recommends rejecting all bids due to inadequate specification requirements on the fuel and hydraulic capacity levels. The specifications will be revised, and the project will be rebid. **All bidders will be notified once the new bid is posted.**

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BUYER'S SIGNATURE: _____
Annette L. Burney

Leslie-Burney, Annette

From: Leslie-Burney, Annette
Sent: Monday, January 3, 2022 1:22 PM
To: Kevin Gray; kgray@altaequipfl.com
Subject: REJECT ALL - SC-0281-22 FRONT-END WHEEL LOADER AND ATTACHMENTS
Attachments: ALTA.pdf

Kevin:

Please find the attached rejection notice for the above bid.

Thank you,

Annette L. Burney
Purchasing Analyst
Procurement Division
Finance and Administration Department
214 N. Hogan Street, Suite 800
Jacksonville, FL 32202
Ph.: 904-255-8810
Fax: 904-360-8527
Email: aburney@coj.net

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-----Original Message-----
From: P0697@coj.net <P0697@coj.net>
Sent: Monday, January 3, 2022 1:08 PM
To: Leslie-Burney, Annette <ABurney@coj.net>
Subject: ALTA

Please open the attached document. It was scanned and sent to you using a Xerox Multifunction Printer.

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City of Jacksonville, Florida

Lenny Curry, Mayor

Procurement Division
Ed Ball Building
214 N. Hogan Street, Suite 800
Jacksonville, Florida 32202

January 3, 2022

500 World Commerce Parkway
St. Augustine, FL 32092

NOTIFICATION OF FORMAL BID REJECTION

BIDDER'S NAME: Ring Power Corporation

CONTACT NAME: Jay Lusk

BID NUMBER: SC-0281-22

NAME OF BID: Purchase of Front-End Wheel Loader and Attachments

DATE OPENED: 12/8/201

REASON FOR REJECTION:
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BUYER'S SIGNATURE: _____
Annette L. Burney

Leslie-Burney, Annette

From: Leslie-Burney, Annette
Sent: Monday, January 3, 2022 1:19 PM
To: jay.lusk@ringpower.com
Cc: Sarah Griffith
Subject: REJECT ALL - SC-0281-22 FRONT-END WHEEL LOADER AND ATTACHMENTS
Attachments: RING POWER.pdf

Jay:
Please find the attached rejection notice for the above bid.

Thank you,

Annette L. Burney
Purchasing Analyst
Procurement Division
Finance and Administration Department
214 N. Hogan Street, Suite 800
Jacksonville, FL 32202
Ph.: 904-255-8810
Fax: 904-360-8527
Email: aburney@coj.net

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-----Original Message-----
From: P0697@coj.net <P0697@coj.net>
Sent: Monday, January 3, 2022 1:09 PM
To: Leslie-Burney, Annette <ABurney@coj.net>
Subject: RING POWER

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Device Name: P0697

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