




400 AIRWAYS AVENUE
SAVANNAH, GA 31408

912.964.0514

TO: All Bidders

FROM: 
Dawoud Stevenson
Director of Program Management

DATE: February 7, 2024

SUBJ: Savannah Airport Commission RFQ 2024-0011
Skid Steer with High Flow Hydraulic System

Addendum No. 1

Attached please find Addendum No. 1 to the RFQ documents. All bidders shall acknowledge the receipt of Addendum No. 1 in the place provided in the bid proposal.

CLD

ENCL: Event No. RFQ 2024-0011
Addendum No. 1

CC: Purchasing Files

SAVANNAH AIRPORT COMMISSION

Savannah Airport Commission

(RFQ 2024-0011)

**(1) Skid Steer with High Flow Hydraulic
System**

ADDENDUM NO. 1

The following amendments, additions, deletions shall be made to the RFQ documents. In so far as these documents are at variance with this Addendum No. 1 dated February 7th, the addendum shall govern:

1. Additional Specifications (Attachment)

The Skid Steer must include the following attachments (listed on page 3). Please place a check in each box, notating if the specified attachment is applicable to the unit is your response.

NOTE: PLEASE SEE SPECIFICATION TO ATTACHMENTS ON PAGE 3 OF THIS ADDENDUM.

HYDRAULIC ANGLE BROOM

- N Broom to have angling no less than 30 degrees left or right of center
- N Broom shall have an overall width no less than 104 in.
- Y
- N Broom shall have a straight sweeping width no less than 82 in.
- Y
- N Broom shall have an angled sweeping width no less than 73 in.
- Y
- N Brush diameter shall be no less than 32 in.
- Y
- N Brush material to be a mix of nothing but 50% polypropylene and 50% steel wire
- Y
- N Broom to include hydraulic lines with 1/2 in. quick disconnects, mounting bracket, and 14-pin electrical harness

GRADER BLADE WITH GRADING IMU

- Y
- N Grader blade to have straight width, including extension wings, no less than 121 in.
- Y
- N Grader blade to have angled width, including extension wings, no less than 106 in.
- Y
- N Grader blade shall have angling ability no less than 30 degrees left or right of center
- Y
- N Grader blade shall have tilting angle range no less than +/- 15 degrees
- Y
- N Blade shall be equipped with 3-piece Bolt-On-Cutting-Edge, 2 mirrors, and 2 wheels
- Y
- N Blade shall be equipped with ECM, harness, and 2 brackets including laser masts
- Y
- N Machine shall be equipped with "smart" grade software for grader blade
- Y
- N Machine shall be equipped with sensor box, connecting harness, and blade fixings

INDUSTRIAL BRUSHCUTTER

- Y
- N Brushcutter shall have a working width no less than 72 in.
- Y
- N Max cutting diameter shall be no less than 8 in.
- Y
- N Hydraulic flow range shall be no less than 31 gpm and no more than 33 gpm
- Y
- N Hydraulic pressure range shall be no less than 4,060 psi
- Y
- N Brushcutter shall include hydraulic lines with 1/2 in. quick disconnects, mounting brackets, and electric plug

MULTI-PURPOSE (CLAMSHELL) BUCKET

- Y
- N Bucket shall have width, over base edge, no less than 80 in.
- Y
- N Bucket shall have a heaped capacity no less than 0.52 yd³
- Y
- N Bucket jaw shall open no less than 89 degrees
- Y
- N Bucket shall be equipped with 1 piece bolt-on cutting edge and spillguard

END OF ADDENDUM NO. 1