



State of West Virginia
 Department of Administration
 Purchasing Division
 2019 Washington Street East
 Post Office Box 50130
 Charleston, WV 25305-0130

Request for Quotation

RFQ NUMBER
707EC020

PAGE
1

ADDRESS CORRESPONDENCE TO ATTENTION OF:
JOHN JOHNSTON
304-558-2402

VENDOR

RFQ COPY
 TYPE NAME/ADDRESS HERE

SHIP TO

DIVISION OF HIGHWAYS
 EQUIPMENT DIVISION
 ROUTE 33
 BRUSHY FORK ROAD
 BUCKHANNON, WV
 26201 304-472-1750

DATE PRINTED	TERMS OF SALE	SHIP VIA	F.O.B.	FREIGHT TERMS
04/04/2007				

BID OPENING DATE: **05/09/2007** BID OPENING TIME **01:30PM**

LINE	QUANTITY	UOP	CAT. NO.	ITEM NUMBER	UNIT PRICE	AMOUNT
ADDENDUM NO. 2						
CHANGES TO THE SPECIFICATIONS PER THE ATTACHED.						
BID OPENING DATE AND TIME REMAINS THE SAME.						
NO OTHER CHANGES.						
0001	1	EA		760-51		
SKID STEER LOADER WITH ATTACHMENTS						
***** THIS IS THE END OF RFQ 707EC020 ***** TOTAL:						

SEE REVERSE SIDE FOR TERMS AND CONDITIONS

SIGNATURE		TELEPHONE	DATE
TITLE	FEIN	ADDRESS CHANGES TO BE NOTED ABOVE	

WHEN RESPONDING TO RFQ, INSERT NAME AND ADDRESS IN SPACE ABOVE LABELED 'VENDOR'

**GENERAL TERMS & CONDITIONS
REQUEST FOR QUOTATION (RFQ) AND REQUEST FOR PROPOSAL (RFP)**

1. Awards will be made in the best interest of the State of West Virginia.
2. The State may accept or reject in part, or in whole, any bid.
3. All quotations are governed by the *West Virginia Code* and the *Legislative Rules* of the Purchasing Division.
4. Prior to any award, the apparent successful vendor must be properly registered with the Purchasing Division and have paid the required \$125.00 registration fee.
5. All services performed or goods delivered under State Purchase Orders/Contracts are to be continued for the term of the Purchase Order/Contract, contingent upon funds being appropriated by the Legislature or otherwise being made available. In the event funds are not appropriated or otherwise available for these services or goods, this Purchase Order/Contract becomes void and of no effect after June 30.
6. Payment may only be made after the delivery and acceptance of goods or services.
7. Interest may be paid for late payment in accordance with the *West Virginia Code*.
8. Vendor preference will be granted upon written request in accordance with the *West Virginia Code*.
9. The State of West Virginia is exempt from federal and state taxes and will not pay or reimburse such taxes.
10. The Director of Purchasing may cancel any Purchase Order/Contract upon 30 days written notice to the seller.
11. The laws of the State of West Virginia and the *Legislative Rules* of the Purchasing Division shall govern all rights and duties under the Contract, including without limitation the validity of this Purchase Order/Contract.
12. Any reference to automatic renewal is hereby deleted. The Contract may be renewed only upon mutual written agreement of the parties.
13. **BANKRUPTCY:** In the event the vendor/contractor files for bankruptcy protection, this contract is automatically null and void, and is terminated without further order.
14. **HIPAA Business Associate Addendum -** The West Virginia State Government HIPAA Business Associate Addendum (BAA), approved by the Attorney General, and available online at the Purchasing Division's web site (<http://www.state.wv.us/admin/purchase/vrc/hipaa.htm>) is hereby made part of the agreement. Provided that, the Agency meets the definition of a Covered Entity (45 CFR §160.103) and will be disclosing Protected Health Information (45 CFR §160.103) to the vendor.

INSTRUCTIONS TO BIDDERS

1. Use the quotation forms provided by the Purchasing Division.
2. **SPECIFICATIONS:** Items offered must be in compliance with the specifications. Any deviation from the specifications must be clearly indicated by the bidder. Alternates offered by the bidder as **EQUAL** to the specifications must be clearly defined. A bidder offering an alternate should attach complete specifications and literature to the bid. The Purchasing Division may waive minor deviations to specifications.
3. Complete all sections of the quotation form.
4. Unit prices shall prevail in cases of discrepancy.
5. All quotations are considered F.O.B. destination unless alternate shipping terms are clearly identified in the quotation.
6. **BID SUBMISSION:** All quotations must be delivered by the bidder to the office listed below prior to the date and time of the bid opening. Failure of the bidder to deliver the quotations on time will result in bid disqualifications.

SIGNED BID TO:

Department of Administration
Purchasing Division
2019 Washington Street East
Post Office Box 50130
Charleston, WV 25305-0130

ADDENDUM #2
707EC020

OPEN END CONTRACT

SKID STEER LOADER WITH ATTACHMENTS

CHANGES TO SPECIFICATIONS:

FROM:

5.1 SECOND PARAGRAPH

Prices for the units with attachments shall be in quantities of 1-5, 6-10, and 11 and over. However, for evaluation purposes, we will use quantities 1-5 for loader and all attachments. DOH reserves the right to place orders in any quantity. Orders placed may be with one (1) or all attachments. Attachments may be ordered as needed.

TO:

5.1 SECOND PARAGRAPH

Prices for the units with attachments shall be in quantities of 1-5, 6-10, and 11 and over. Also, price for loader only shall be submitted as well. However, for evaluation purposes, we will use quantities 1-5 for loader and all attachments. DOH reserves the right to place multiple orders in any quantity. Orders placed may be with one (1) or all attachments. Attachments may be ordered as needed.

FROM:

8.4.2 Unit shall have high flow hydraulic system providing adequate flow and pressure for specified attachments.

TO:

8.4.2 Unit shall have high flow hydraulic system (30 GPM minimum).

DELETE:

9.3 A remote attachment control device should be available for specified attachments (marked by an “*”) to start the loader and operate the attachment from the outside the operator control area.

707EC020
ADDENDUM #2
Page 2

RENUMBER:

9.4
to A single control unit should be provided which will control all available attachments.
9.3

DELETE AS WRITTEN:

9.5 The following attachments should be available:
and
sub
topics
9.5.1
to and
including
9.5.54

ADD:

9.4 The following attachments shall be available and must be priced to award contract.

and
sub
topics
9.4.1
through
9.4.32
as follows:

**AUGER – WOODS
EQUIPMENT
CORPORATION OR
EQUAL**

Drive Type

Flow Range

Pressure Range

Maximum Bit Size

Approximate Weight

Performance Guide

HA 25

Planetary

10 – 30 gpm

3500 psi

36"

620 lb.

Heavy Duty

HA30

Planetary

10 – 40 gpm

3500 psi

36"

650 lb.

Heavy Duty

**BIT SPECIFICATIONS
FOR BOTH MODELS**

**Bit Specification – Hex –
Single Flight Extension**

Single Flight Extension

6" x 50" Head

12" x 50" Head

24" x 50" Head

12" extension

24" extension

48" extension

BACKHOE WITH 12 INCH BUCKET- ATTACHMENT TECHNOLOGIES INC. OR EQUAL	509	511	609	611
Transport Height	7 ft. 9 in.	8 ft. 10 in	7 ft. 9 in	8 ft. 10 in
Transport Width	5 ft. 0 in	5 ft. 0 in	4 ft. 9 in.	4 ft. 9 in
Ground Clearance	11 ft	11 ft	11 ft	11 ft
Overall Length	7 ft. 7 in	7 ft 9 in	7 ft 7 in	7 ft 9 in
Boom Pivot Height	16 in.	16 in.	16 in.	16 in.
Operating Weight w/12 in. Bucket	1425 lb.	1594 lb.	1702 lb.	1847 lb.
Digging Depth Maximum	9 ft. 8 in.	11 ft. 1 in.	9 ft. 8 in	11 ft. 1 in.
Digging Depth (2 ft.) Flat Bottom	9 ft. 7 in.	11 ft. 0 in.	9 ft. 7 in.	11 ft. 0 in.
Digging Depth (8 ft.) Flat Bottom	8 ft. 3 in.	9 ft. 11 in	8 ft. 3 in.	9 ft. 11 in
Overall Operating Height – Fully Raised	12 ft 10 in	14 ft. 5 in	12 ft. 10 in	14 ft. 5 in
Loading Height	6 ft. 10 in	8 ft 0 in	6 ft. 10 in	8 ft. 0 in
Loading Reach	4 ft. 2 in.	5 ft 0 in	4 ft. 2 in	5 ft. 0 in
Reach from Swing Post	12 ft. 9 in	14 ft. 5 in	12 ft. 10 in	14 ft. 5 in
Bucket Rotation	180 degrees	180 degrees	180 degrees	180 degrees
Swing Arc	180 degrees	180 degrees	180 degrees	180 degrees
Straight Wall Digging Depth	7 ft. 3 in	8 ft. 2 in	7 ft. 3 in	8 ft. 2 in
Stabilizer Spread	7 ft. 11 in.	7 ft 11 in	9 ft. 11 in	9 ft. 11 in
Operating Position Stabilizer Down Below Grade	16 in	16 in	17 in	17 in
System Relief Valve Setting	2500 psi	2500 psi	2500 psi	2500 psi
Digging Force – Bucket Cylinder	5676 lb.	5676 lb.	5908 lb.	6167 lb.
Digging Force – Dipper Cylinder	2754 lb.	3056 lb.	3232 lb	4160 lb.

BACKHOE – MINI – FFC ATTACHMENTS OR EQUAL	MB 12	MB 18	MB 24
Digging Depth	5 ft. 6 in	5 ft. 6 in	5 ft. 6 in
Bucket Width	12 in	18 in	24 in
Weight	635 lb.	665 lb	695 lb.

BLADE – DOZER – ATTACHMENT TECHNOLOGIES INC. OR EQUAL	DB 96
Width from Centerline to Inside Edge @ 15 degree Angle	49.31 in
Width from Centerline to Inside Edge @ 30 degree Angle	47.38 in
Dozer Blade Width @15 degree Angle	92.73 in.
Dozer Blade Width @ 30 degree Angle	83.56 in
Width from Centerline to Outside Edge @ 15 degree Angle	43.41 in.
Width from Centerline to Outside Edge @ 30 degree Angle	36.16 in.
Overall Width	96.00 in
Angle Left and Right	30 degrees
Overall Length	36.68 in
Overall Height	29.89 in.
Approximate Weight	1460 lb.

BOOM – MATERIAL HANDLING – ATTACHMENT TECHNOLOGIES INC. OR EQUAL	MH 66
Rated Load Capacity	1500 lb.
Height	66 in.

BREAKER – HYDRAULIC – KOMATSU OR EQUAL	JPB 210
CIMA Tool Energy Rating	212 ft. lb.
Flow Range	22 gpm
Striking Rate	1375 bpm
Operating Pressure	2059 psi
Working Weight	527 lb.
Striking Rate (blows per minute)	1040 min
Adjusted Breaker Pressure	2000 psi
Max. Operating Pressure	2100 psi
Tool Diameter	2.5 in.
BROOM – ANGLE – POLY/WIRE BRISTLES – ATTACHMENT TECHNOLOGIES INC. OR EQUAL	AB 84
Overall Width	94 in.
Sweeping Width	88 in
Overall Height	35.5 in.
Length Coupler to Brush Front	59.60 in.
Transport Height On Stand	40.0 in.
Maximum Angle (Left and Right)	30 degrees
Sweeping Width @ 30 degree Angle	76 in.
Weight	1031 lb.
Brush Diameter	32 in.
Wafers (Quantity)	45
Optional Water Kit with 25 Gallon Tank	
Manual/Hydraulic Angle	
BROOM – GENERAL PURPOSE PICK- UP – WOODS EQUIPMENT CORP. OR EQUAL	PB68
Brush Width	60 in.
Overall Width	68.5 in
Height	25.25 in
Length	67.7 in
Approximate Weight	714 lb.
Hopper Capacity	13.5 cu. ft
Optional Gutter Broom	Cleaning next to curbs

BRUSH CUTTER – FFC ATTACHMENTS	LAF 3772
OR EQUAL	
Overall Width	75.5 in
Cutting Width	72 in
Height	27 in
GPM Range	15-30 gpm
Max PSI Range	3500 psi
Blade Speed Min/Max	12474/19127 ft/min
Weight Approximate	1653 lb.

BUCKET – BRUSH GRAPPLE –	BG 84
ATTACHMENT TECHNOLOGIES INC.	
OR EQUAL	
Overall Width	84 in
Overall Depth	35.9 in
Grapple Width	20.5 in
Tine Spacing	6 in.
Grapple Height – Closed	26.4 in.
Grapple Hook – Opening	42 in.
Overall Weight (lbs)	826 lb.
Clamping Force (lbs)	1250 lb.
Number of Grapple Teeth	4
Number of Cylinders	2
Tines & End Plates	1/2 in. T1 steel (100,000 lb. yield)
Bore	2.00 in
Stroke	8.25 in
Rod Diameter	1.25 in.

BUCKET – FORKED SCRAP GRAPPLE – FFC ATTACHMENTS OR EQUAL	FSG 63	FSG 72
Opening Height	41 in.	41 in.
Height Closed	20 in.	20 in.
Usable Tooth Width	24.13 in. 63.44 in.	24.13 in. 73.06 in.
Number of Teeth	8	10
Approximate Weight	990 lb.	1100 lb.
Cylinder Bore	2 in.	2 in.
Cylinder Stroke	8 in.	8 in.

BUCKET – GENERAL PURPOSE – WOODS EQUIPMENT CORP. OR EQUAL	GP 68S	GP 73S	GP 68L	GP 73L
Type of Bottom	Short	Short	Long	Long
Width	68 in	73 in	68 in	73 in
Height	19 in	19 in	19 in	19 in
Length	29 in	29 in	35 in	35 in
Approximate Weight	440 lb.	469 lb.	475 lb.	508 lb.
Heaped Capacity	13.4 cu ft	14.4 cu ft	16.5 cu ft	17.8 cu ft
Optional Teeth	Weld on	Weld on	Weld on	Weld on
Optional Bolt on Cutting Edge	5/8 in x 8 in reversible	5/8 in x 8 in reversible	5/8 in x 8 in reversible	5/8 in x 8 in reversible
Optional Bolt on Toothbar	66 3/8 in – 66 3/4 in	71 3/8 in – 71 3/4 in	66 3/8 in – 66 3/4 in	71 3/8 in – 71 3/4 in
Inside Bucket Width				

BUCKETS – GENERAL PURPOSE UTILITY & LIGHT MATERIAL – WOODS EQUIPMENT CORPORATION OR EQUAL	UT 72	LM 72	LM 78	LM 84
Type	GPU	LM	LM	LM
Width	72 in	72 in	78 in	84 in
Height	25 in	26 in	26 in	26 in
Length	35 in	38 in	38 in	38 in
Approximate Weight	553 lb.	585 lb.	617 lb.	660 lb.
Heaped Capacity	22.8 cu. ft	25.8 cu ft	28.1 cu ft	30.3 cu ft
Optional Bolt on Cutting Edge	5/8 in x 8 in reversible	5/8 in x 8 in reversible	5/8 in x 8 in reversible	5/8 in x 8 in reversible
Optional Bolt on Toothbar Inside Bucket Width	70 3/8 in – 70 3/4 in	NA	NA	NA

BUCKET – HEAVY DUTY SCRAP GRAPPLE – WOODS EQUIPMENT CORP. OR EQUAL	SG 72	SG 78
Width	72 in	78 in
Height	28 in	28 in
Length	27 1/4 in	27 1/4 in
Capacity	14 cu ft	15.2 cu ft
Approximate Weight	856 lb.	886 lb.
Cylinder Bore Diameter	2 in.	2 in.
Cylinder Stroke	8 1/4 in	8 1/4 in
Optional Bolt on Cutting Edge	5/8 in x 8 in reversible	5/8 in x 8 in reversible

BUCKET – MULTI-PURPOSE – WOODS EQUIPMENT CORP. OR EQUAL	MP 73	MP 78
Width	73 in	78 in
Height	31 in	31 in
Length	33 in	33 in
Heaped Capacity	14.2 cu ft	15.5 cu ft
Approximate Weight	644 lb.	688 lb.
Cylinder Rod Diameter	1 1/2 in	1 1/2 in
Cylinder Bore	2 1/2 in	2 1/2 in
Cylinder Stroke	8 in	8 in
Optional Bolt on Reversible Cutting Edge	5/8 in x 8 in reversible	5/8 in x 8 in reversible
Optional Bolt on Toothbar	71 3/8 in –	76 3/8 in –
Inside Bucket Width	71 3/4 in	76 3/4 in

BUCKET – ROCK – ATTACHMENT TECHNOLOGIES INC. OR EQUAL	RB 75
Overall Width	74.35 in
Overall Depth	42.45 in
Depth with Skid Steer Mounting	49.80 in
Overall Height	21.77 in
Tine Spacing (Center to Center)	4.25 in
Tine Spacing (Between Tines)	3.125 in
Overall Weight (lbs.)	619 lb.
Number of Tines	18
Tine Rod Diameter	1.125 in

COLD PLANER – WOODS EQUIPMENT CORP. OR EQUAL	CP 12	CP 16	CP 18	CP 24	CP 30
Depth of Cut	0-6 in	0-6 in	0-6 in	0-6 in	0-6 in
Width of Cut	12 in	16 in	18 in	24 in	30 in
Number of Teeth	28	50	56	70	77
Sideshift	22 in	22 in	22 in	22 in	22 in
Tilt	19 degrees	19 degrees	19 degrees	15 degrees	11 degrees
Weight	1200 lb.	1750 lb	2000 lb.	2300 lb.	2450 lb
Hydraulic Depth Control	Std	Std	Std	Std	Std
Hydraulic Tilt Control	Std	Std	Std	Std	Std

CONCRETE CLAW – FFC ATTACHMENTS OR EQUAL	10024
Working Width	24 in
Working Depth	48 in
Height OD	21 in
Rear Opening Height	7.5 in
Weight Approximate	575 lb.

FORKS – PALLET – ATTACHMENT TECHNOLGIES INC OR EQUAL	PF 48
Weight (Including mounting)	370 lb.
Fork Length	48 in
Fork Capacity	4000 lb.
Fork Spread Range	4 3/8 – 40 3/8 in
High Visibility Back Guard	Yes
Tooth Double Lock Downs	Yes

GRAPPLE – LOG FORK – FFC ATTACHMENTS OR EQUAL	LG 28
Tine Length	28.4 in
Opening Height	43.1 in
Capacity	6400 lb.
Weight	610 lb.

HITCH – THREE POINT – WOODS EQUIPMENT CORP. OR EQUAL	TH3000
Overall Width	46 in
Height	26 in
Length	11 in
Approximate Weight	180 lb.

POWER RAKE – FFC ATTACHMENTS OR EQUAL	PRA 90
Working Width	90 in
Overall Width	101 in
Fully Angled Width	86 in
Height	30.3 in
Angle Option	Manual Hydraulic
Weight	1075 lb.

PREPARATOR – FFC ATTACHMENTS OR EQUAL	P 76
Bucket Capacity	12.5 cu ft
Overall width	85.25 in
Bucket Swath Width	76 in
Overall Bucket Height	25.53 in
Overall Bucket Length	53 in
RPM-r/min@16 gpm Nominal Flow	0-100
Overall Drum Diameter	21.5 in
Tooth Thickness	.19 in
Tooth Length	2.19 in
Number of Teeth	340
Rake Drive	#80H Roller Chain
Brush Drive	#50H Roller Chain
Overall Weight	1465 lb.

ROCK WHEEL WITH 50 GALLON WATER KIT – WOODS EQUIPMENT CORP. OR EQUAL	RW 12	RW 18	RW 24
Depth of Cut	0-12 in	0-18 in	0-24 in
Width of Cut	2.5/4.5 in	2.5/4.5 in	2.5/4.5 in
Number of Teeth	28/33	42/44	56/66
Side Shift	22 in	22 in	22 in
Weight	1600 lb.	1800 lb.	2100 lb.
Wheel Speed	60 rpm	60 rpm	60 rpm
Cutting Speed	Up to 15 fpm	Up to 15 fpm	Up to 15 fpm

ROLLER – VIBRATORY – WOODS EQUIPMENT CORP. OR EQUAL	VR 66A	VR 73A
Drum Width	66 in	73 in
Overall Width	73 in	80.5 in
Drum Oscillation	+/-50 degrees	+/-15 degrees
Overall Height	27 in	27 in
Overall length	33 in	33 in
Drum Diameter	24 in	24 in
Total Output	8740 lb.	10,240 lb.
Frequency VPM	2000 @ 15 gpm	2000 @ 15 gpm
Weight lbs. Smooth	1633 lb.	1762 lb
Weight lbs. Padded	1850 lb.	2100 lb.

SCARIFIER – WOODS EQUIPMENT CORP. OR EQUAL	SF 3000
Working Width	40 in
Overall Width	63 in
Height	27 in
Length	20 in
Approximate Weight	350 lb.
Number of Shanks	5

SNOW BLADE – FFC ATTACHMENTS OR EQUAL	SB 96
Length	96 in
Height with Edge	23.25 in
Angled Width	82.9 in
Weight	525 lb.

SNOW BLOWER – FFC	84	84H
ATTACHMENTS OR EQUAL		
Cutting Width	84 in	84 in
Shroud Opening	25 in	36 in
Overall Depth	38 in	43 in
Overall Height	56.75 in	74 in
Weight	720 lb.	1230 lb.

STUMP GRINDER – WOODS EQUIPMENT CORP. OR EQUAL	SG 20	SG 40	SG 60
Overall Length	64.1 in	64.1 in	64.1 in
Telescopic Extension	7 in	7 in	7 in
Horsepower Delivered	To 20 HP	To 40 HP	To 60 HP
Cutting Height Above Ground	21 in	21 in	21 in
Cutting Depth Below Ground	16 in	16 in	16 in
Cutting Wheel Width	3.25 in	3.25 in	3.25 in
Cutting Width	60 in	60 in	60 in
Swing Range	140 degrees	140 degrees	140 degrees
Type of Teeth	0.5 in slanted, carbide tip	0.5 in slanted, carbide tip	0.5 in slanted, carbide tip
Number of Teeth	32	32	32
Wheel Diameter	18 in	18 in	18 in
Wheel Speed (Approx)	700 rpm	900 rpm	900 rpm
Weight	765 lb.	775 lb.	840 lb.

TILLER – WOODS EQUIPMENT CORP. OR EQUAL	TL 73	TL 84
Overall Width	86 in	97 in
Cutting Width	73 in	84 in
Working Depth	6 in	6 in
Overall Height	31 in	31 in
Number of Tines	36	40
Tine Rotation	Bi-directional	Bi-directional
Weight	1050 lb.	1228 lb.
Driveline	(2) in-line gerotor motors	(2) in-line gerotor motors
Maximum Tine Speed	121 rpm	121 rpm
Max Flow	25 gpm @ 2000 psi	46 gpm @ 3500 psi

TREE SPADE – FFC ATTACHMENTS OR EQUAL	TS36	TS40	TS42	TS44	TS48
Maximum Ball Size	36 in	40 in	42 in	44 in	48 in
Weight	258 lb.	312 lb.	360 lb.	378 lb.	425 lb./

TRENCHER – ATTACHMENT TECHNOLOGIES INC. OR EQUAL	615	625	650C
Boom Size	36 in	48 in	48 in
Trench Depth @ Recommended Angle	36 in	48 in	48 in
Chain Width Recommended Trenching Angle	6 in 65 degrees	6 in 65 degrees	6 in 65 degrees
Length	65 in	86 in	84 in
Width	42 in/50.5 in	53 in	43 in
Height	28 in	32 in	37 in
Spoil Discharge Reach	24 in	18 in	27 in
Weight	495 lb/775 lb	N/A	N/A

NOTE: Vendors can complete Bidder's Evaluation Report at Purchasing's Web Site www.state.wv.us/admin/purchase

ADDENDUM #2
707EC020

OPEN END CONTRACT

SKID STEER LOADER WITH ATTACHMENTS

CHANGES TO BIDDER'S EVALUATION REPORT:

X5.1 NO CHANGE REQUIRED

Price for loader only in quantities of	1-5	_____	per unit
	6-10	_____	per unit
	11 and over	_____	per unit
Prices for loader and all attachments In quantities of	1-5	_____	per unit
	6-10	_____	per unit
	11 and over	_____	per unit

FROM:

X8.4.2 Does unit have high flow hydraulic system providing adequate flow and pressure for specified attachments _____ YES _____ NO

TO:

X8.4.2 Does unit have high flow hydraulic system _____ YES _____ NO

GPM: _____

DELETE:

X9.3 Is a remote attachment control device available for specified attachments (marked by an “*”) to start the loader and operate the attachment from the outside the operator control area _____ YES _____ NO

RENUMBER:

X9.4
To Is a single control unit provided which will control all available attachments
X9.3 _____ YES _____ NO

DELETE AS WRITTEN:

X9.5
And Attachments and pricing:
Sub
Topics
9.5.1
To and
Including
9.5.54

ADD:

X9.4
And Are you supplying all attachments as listed in the specifications?
Sub _____ YES _____ NO
Topics
9.4.1
Through
9.4.32
As follows:

X9.4 ATTACHMENTS:

X9.4.1 Does the **AUGER** you are providing meet or exceed the specification?
 _____ YES _____ NO

Manufacturer: _____

	MODEL:	MODEL:
Auger	\$	\$
BITS – HEX:		
6" X 50" Head	\$	\$
12" x 50" Head	\$	\$
24" x 50" Head	\$	\$
SINGLE FLIGHT EXTENSIONS:		
12" Extension	\$	\$
24" Extension	\$	\$
48" Extension	\$	\$

TOTAL PRICE: \$ _____ \$ _____

X9.4.2 Does the **BACKHOE WITH 12 INCH BUCKET** you are providing meet or exceed the specification?
 _____ YES _____ NO

Manufacturer: _____

MODEL:	MODEL:	MODEL:	MODEL:
Bucket with 12			

Inch Bucket	\$	\$	\$	\$
-------------	----	----	----	----

TOTAL PRICE: \$ _____ \$ _____ \$ _____ \$ _____

X9.4.3 Does the **BACKHOE-MINI** you are providing meet or exceed specifications?
 _____ YES _____ NO

Manufacturer: _____

	MODEL:	MODEL:	MODEL:
Backhoe – Mini	\$	\$	\$

TOTAL PRICE: \$ _____ \$ _____ \$ _____

X9.4.4 Does the **BLADE – DOZER** you are providing meet or exceed specifications?
 _____ YES _____ NO

Manufacturer: _____

	MODEL:
Blade – Dozer	\$

TOTAL PRICE: \$ _____

X9.4.5 Does the **BOOM – MATERIAL HANDLING** you are providing meet or exceed the specifications?
 _____ YES _____ NO

Manufacturer: _____

	MODEL:
Boom – Material Handling	\$

TOTAL PRICE: \$ _____

X9.4.6 Does the **BREAKER – HYDRAULIC** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL:
Breaker – Hydraulic	\$

TOTAL PRICE: \$ _____

X9.4.7 Does the **BROOM – ANGLE – POLY/WIRE BRISTLES – WATER KIT WITH 25 GALLON TANK** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL:
Broom – Angle – Poly/Wire Bristles – Std. Manual Angle	\$
Optional Water Kit with 25 Gallon Tank	\$
Optional Hydraulic Angle	\$

TOTAL PRICE: \$ _____

X9.4.8 Does the **BROOM – GENERAL PURPOSE PICK-UP** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

Bucket-Forked Scrap Grapple \$ _____

TOTAL PRICE: \$ _____

X9.4.12 Does the **BUCKET – GENERAL PURPOSE** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL:	MODEL:	MODEL:	MODEL:
Bucket – General Purpose	\$	\$	\$	\$
Optional Teeth	\$	\$	\$	\$
Optional Bolt on Cutting Edge	\$	\$	\$	\$
Optional Bolt on Toothbar Inside Bucket Width	\$	\$	\$	\$

(NOTE: ADD ALL LINES FOR EVALUATION PURPOSES)

TOTAL PRICE \$ _____ \$ _____ \$ _____ \$ _____

X9.4.13 Do the **BUCKETS – GENERAL PURPOSE UTILITY & LIGHT MATERIAL** meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL (GPU):	MODEL (LM):	MODEL (LM):	MODEL (LM):
Bucket (GPU)	\$			
Bucket (LM)		\$	\$	\$
Optional Bolt on Cutting Edge	\$	\$	\$	\$
Optional Bolt on Toothbar Inside				

Bucket Width \$ _____

(NOTE: ADD ALL LINES FOR EVALUATION PURPOSES)

TOTAL PRICE \$ _____ \$ _____ \$ _____ \$ _____

X9.4.14 Does the **BUCKET – HEAVY DUTY SCRAP GRAPPLE** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL:	MODEL:
Bucket – Heavy Duty Scrap Grapple	\$ _____	\$ _____
Optional Bolt on Cutting Edge	\$ _____	\$ _____

(NOTE: ADD ALL LINES FOR EVALUATION PURPOSES)

TOTAL PRICE: \$ _____ \$ _____

X9.4.15 Does the **BUCKET – MULTI PURPOSE** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL:	MODEL:
Bucket-Multi Purpose	\$ _____	\$ _____
Optional Bolt on Reversible Cutting Edge	\$ _____	\$ _____
Optional Bolt on Toothbar Inside Bucket Width	\$ _____	\$ _____

(NOTE: ADD ALL LINES FOR EVALUATION PURPOSES)

TOTAL PRICE: \$ _____ \$ _____

X9.4.16 Does the **BUCKET – ROCK** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL:
Bucket – Rock	\$

TOTAL PRICE: \$ _____

X9.4.17 Does the **COLD PLANER** you are providing meet or exceed the specifications?
_____ YES _____ NO

Manufacturer: _____

	MODEL:	MODEL:	MODEL:	MODEL:	MODEL:
Cold Planer	\$	\$	\$	\$	\$

TOTAL PRICE: \$ _____ \$ _____ \$ _____ \$ _____ \$ _____

X9.4.18 Does the **CONCRETE CLAW** you are providing meet or exceed the specifications?
_____ YES _____ NO

Manufacturer: _____

	MODEL:
Concrete Claw	\$

TOTAL PRICE: \$ _____

X9.4.19 Do the **FORKS – PALLET** you are providing meet or exceed the specifications?
_____ YES _____ NO

Manufacturer: _____

	MODEL:
Forks – Pallet	\$

TOTAL PRICE: \$ _____

X9.4.20 Does the **GRAPPLE – LOG FORK** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL:
Grapple-Log Fork	\$

TOTAL PRICE: \$ _____

X9.4.21 Does the **HITCH – THREE POINT** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL:
Hitch-Three Point	\$

TOTAL PRICE: \$ _____

X9.4.22 Does the **POWER RAKE** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL:
Power Rake	\$
Manual Angling	\$
Hydraulic Angling	\$

TOTAL MANUAL ANGLING PRICE: \$ _____

TOTAL HYDRAULIC ANGLING PRICE: \$ _____

X9.4.23 Does the **PREPARATOR** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL:
Preparator	\$ _____

TOTAL PRICE: \$ _____

X9.4.24 Does the **ROCK WHEEL WITH 50 GALLON WATER KIT** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL:	MODEL:	MODEL:
Rock Wheel with 50 Gallon Water Kit	\$ _____	\$ _____	\$ _____

TOTAL PRICE: \$ _____ \$ _____ \$ _____

X9.4.25 Does the **ROLLER – VIBRATORY** you are providing meet or exceed the specifications? _____ YES _____ NO

Manufacturer: _____

	MODEL:	MODEL:
Roller – Vibratory	\$ _____	\$ _____
Smooth Drum	\$ _____	\$ _____
Padded Drum	\$ _____	\$ _____

TOTAL SMOOTH DRUM: \$ _____ \$ _____

TOTAL PADDED DRUM: \$ _____ \$ _____

X9.4.26 Does the **SCARIFIER** you are providing meet or exceed the specifications?
 _____ YES _____ NO

Manufacturer: _____

	MODEL:
Scarifier	\$ _____

TOTAL PRICE: \$ _____

X9.4.27 Does the **SNOW BLADE** you are providing meet or exceed the specifications?
 _____ YES _____ NO

Manufacturer: _____

	MODEL:
Snow Blade	\$ _____

TOTAL PRICE: \$ _____

X9.4.28 Does the **SNOW BLOWER** you are providing meet or exceed the specifications?
 _____ YES _____ NO

Manufacturer: _____

	MODEL:	MODEL:
Snow Blower	\$ _____	\$ _____

TOTAL PRICE: \$ _____ \$ _____

X9.4.29 Does the **STUMP GRINDER** you are providing meet or exceed the specifications?
 _____ YES _____ NO

Manufacturer: _____

	MODEL:	MODEL:	MODEL:
Stump Grinder	\$ _____	\$ _____	\$ _____

TOTAL PRICE: \$ _____ \$ _____ \$ _____

X9.4.30 Does the **TILLER** you are providing meet or exceed the specifications?
 _____ YES _____ NO

Manufacturer: _____

	MODEL:	MODEL:
Tiller	\$ _____	\$ _____

TOTAL PRICE: \$ _____ \$ _____

X9.4.31 Does the **TREE SPADE** you are providing meet or exceed the specifications?
 _____ YES _____ NO

Manufacturer: _____

	MODEL:	MODEL:	MODEL:	MODEL:	MODEL:

PURCHASING CONTINUATION SHEET

Buyer:	Page	Req. or P.O. No.:
JJ-33	33	707EC020
Spending Unit:		

Vendor:

Requisition No.: 707EC020

ADDENDUM ACKNOWLEDGEMENT

I hereby acknowledge receipt of the following checked addendum(s) and have made the necessary revisions to my proposal, plans and/or specifications, etc.

Addendum No.'s:

No. 1 _____

No. 2 _____

No. 3 _____

No. 4 _____

No. 5 _____

I understand that failure to confirm the receipt of the addendum(s) may be cause for rejection of bids.

Signature

Company

Date