BID SUBMITTAL FORM Alabama County Joint Bidding Program

Heavy Equipment – Bid Items: Skid Steer Attachments

Company Name: Cowin Egripment Company Fuc.		
Address: 3120 Hayneville Road		
Montgomery Al. 36108	-	
Bid Submitted by:		
Title: Governmental Sales Manager e-mail address: jedualds @C	win los	
Phone: 334-262-6642-C-850-685-7055 Fax: 334-834-2712		
By submitting this bid, we agree:	Initials	
The equipment model number identified below meets the bid specs for this bid item	95	
That the bid price will be honored for all counties for the period from Jan. 1, 2020 to Dec. 31, 2020.	98	
The equipment will be delivered at the bid price to all counties participating in the joint bid program.	92	
The company acknowledges the freight preparation and delivery price is to be included in the total bid price for the standard machine.	JE	
The company representative listed above will be the contact person for purchasing this bid item under the joint bid program.	22	
The bid is accompanied by a current catalog or model specification document for the model number identified below.	JE	
The bid is accompanied by a copy of the manufacturer's standard warranty as required in the bid specifications.	JE	
The bid includes the e-verify documentation required by Alabama law.	92	
If awarded the bid, a performance bond will be provided upon request.	22	
The bid documents include the Manufacturer's Suggested Retail Price Sheet (MSRP) for the Standard Machine.	2.2	

Attachment 1: SMOOTH DRUM VIBRATORY ROLLER
Total Bid Price for Standard Machine: \$ 9, 417. (Total Bid Price for Standard Machine Includes Freight Preparation, Delivery and Standard Warranty Costs) *
Freight Preparation and Delivery: \$ 500. (Included in Standard Machine Bid Price)
Manufacturer's Suggested Retail Price for Standard Machine: \$ 10,714.
Equipment Model #: Bradeo (05063
Description: Smoot Drum Vibratory Roller
Signature of company representative submitting bid: John Elward Title: Governmental Sales Manager
Attachment 2: PAD FOOT VIBRATORY ROLLER
Total Bid Price for Standard Machine: \$
Freight Preparation and Delivery: \$_500.22 (Included in Standard Machine Bid Price)
Manufacturer's Suggested Retail Price for Standard Machine: \$ 11,426
Equipment Model #: Bradco 105067
Description: Pad Foot Vibratory Roller
Signature of company representative submitting bid: Title: Governmental Scales Manager
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Attachment 3: GRADER BLADE
Total Bid Price for Standard Machine: \$ (Total Bid Price for Standard Machine Includes Freight Preparation, Delivery and Standard Warranty Costs) *
Freight Preparation and Delivery: \$(Included in Standard Machine Bid Price)
Manufacturer's Suggested Retail Price for Standard Machine: \$ 14,867
Equipment Model #: _Edge 503 655
Description: <u>Grader Blade</u>
Signature of company representative submitting bid:

Attachment 5: COLD PLANER
Total Bid Price for Standard Machine: \$ 24, 763. (Total Bid Price for Standard Machine Includes Freight Preparation, Delivery and Standard Warranty Costs) *
Freight Preparation and Delivery: \$ 500. 22 (Included in Standard Machine Bid Price)
Manufacturer's Suggested Retail Price for Standard Machine: \$ 31,300.
Equipment Model #: Brades HP 750
Description: Cold Planer
Signature of company representative submitting bid:
Title: Governmental Sales Manager
Attachment 6: ROAD WIDENER-SINGLE DISCHARGE
Total Bid Price for Standard Machine: \$
Freight Preparation and Delivery: \$(Included in Standard Machine Bid Price)
Manufacturer's Suggested Retail Price for Standard Machine: \$
Equipment Model #:
Description:
Signature of company representative submitting bid:

Attachment 7: Road Widner- Dual Discharge
Total Bid Price for Standard Machine: \$
Freight Preparation and Delivery: \$(Included in Standard Machine Bid Price)
Manufacturer's Suggested Retail Price for Standard Machine: \$
Equipment Model #:
Description:
Signature of company representative submitting bid: John Edwards Title: Governmental Sales Manager
Attachment 8: Mulcher Total Bid Price for Standard Machine: \$ Z 8, 184. 22 (Total Bid Price for Standard Machine Includes Freight Preparation, Delivery and Standard Warranty Costs) *
Freight Preparation and Delivery: \$(Included in Standard Machine Bid Price)
Manufacturer's Suggested Retail Price for Standard Machine: \$ <u>3 3, Zoz.</u> ***
Equipment Model #: Bradco MM 605
Description: _Mulcher
Signature of company representative submitting bid:
Title: Coverage entral Sales Manager

^{*} NOTE: Award will be made based on the total cost of the **Standard Machine**. The total cost of the standard machine is to include the freight preparation, delivery and standard warranty cost. Freight preparation, delivery will be excluded from the total bid price of the standard machine in determining the percentage discount for any available options.

BID SUBMITTAL FORM: OPTION COST SHEET

*Note: The percent difference between the Manufacturer's Suggested Retail Price Sheet (MSRP) for the standard machine as specified by these Bid Specifications and the actual price bid by the vendor will be calculated to determine the percentage discount to be applied to any available options. The bid price of the freight preparation, delivery cost shall be excluded in determining the percentage discount to be applied to available options. Any individual county may choose to add any available option to the standard machine at the percentage discount at the time of purchase.

SPECIFICATIONS FOR SKID STEER LOADER ATTACHMENTS

GENERAL

These specifications shall be construed as the minimum acceptable standards for attachments compatible with the skid steer loader specifications. Should the manufacturer's current published data or specifications exceed these standards, the manufacturer's standards shall be considered minimum and shall be furnished. All integral parts not specifically mentioned in the scope of these specifications that are necessary to provide complete working unit(s) shall be furnished. Additionally, the attachments offered for bid shall include all standard manufacturers' equipment. The attachments bid must be a new current production model and shall meet all EPA and other applicable standards at the time of manufacture.

The use of specific names or numbers in the specifications is not intended to restrict the bidder or any seller or manufacturer, but is intended solely for the purpose of indicating the type, size, and quality of equipment considered best adapted to the uses of counties participating in this joint bid.

Bidder is not required to bid on every attachment listed in this bid specification. Each attachment will be awarded individually to the lowest responsible bidder for that item.

BID SUBMITTAL FORM

Each bidder must submit his or her bid on the Bid Submittal Form included in the invitation to bid package. All written warranties to be submitted shall be attached to the Bid Submittal Form.

BID PRICE

The price bid for each attachment bid shall include all destination charges, delivery charges, title fees, rebates and all other applicable costs and refunds.

MANUALS

Each attachment shall be provided with one (1) copy of the owner/operator's manual for that attachment.

WARRANTY

Bidders shall submit a copy of the manufacturer's standard warranty along with a complete explanation of the warranty with their bid. All attachments must have (1) year warranty with no hour limit.

YesNo	
Page#	
or	
Attachment	

MINIMUM SPECIFICATIONS FOR SKID STEER LOADER ATTACHMENTS

All skid steer attachments listed below must be of the universal quick attach type and must be fully compatible with the skid steer loader to be awarded. As such, the attachment must be compatible with the bid specifications for the skid steer loader.

ATTACHMENT #1	SMOOTH DRUM VIBRATORY ROLLER	
Weight	2000 lbs.	Yes VNo Page # 407
Hydraulic flow requirement	s 10 – 20 gpm	Yes V No Page # 407
Working width	73"	Yes <u>~</u> No Page #_ <u>407</u>
Centrifugal Force	8,500 lbf	Yes <u>►</u> No Page #_ <u>407</u>
Flow control valve		Yes <u>V</u> No Page #_ _Yo7
ATTACHMENT #2	PAD FOOT VIBRATORY ROLLER	
Weight	2100 lbs.	Yes <u>✓</u> No Page #_ 4∘ 7
Hydraulic flow requirement	s 10 – 20 gpm	Yes No Page # ! 0 7
Working width	73"	Yes <u>V</u> No Page #_ 4 o 7
Centrifugal Force	8,500 lbf	Yes No Page # 407
Flow control valve		Yes Y No Page #_ 7

ATTACHMENT #3 GRADEI Motorgrader style 8' moldboard with	R BLADE replaceable cutting edges	Yes No Page #	
2 front guide wheels with center osc	illating pivot point	YesNo Page #	
In-cab hydraulic control box of blade	e height, angle, and tilt	YesNo Page #(
Proportional current valve for gradua	al adjustment of blade	Yes No Page #	
2 removable blade end plates		Yes Page #_ **	
Compatible with laser control system	n	Yes No Page #	
Weight	1200 lbs.	Yes No Page #	
Length	101"	YesNo Page #	
ATTACHMENT #4 ANGLE BROOM Hydraulic motor with hydraulic angle control Yes No			
.,		Page # 35 8	
Weight	900 lbs	Yes <u>\(\lambda \)</u> No Page # <u>35 \(\lambda \)</u>	
Straight Path	84"	Yes <u>✓ No</u> Page # <u>35</u> 8	
Angled Path	75"	Yes No Page # 35 8	
Angle	30 degrees	Yes <u> </u>	
Brush Diameter	32"	Yes <u>✓</u> No Page #_ 35 8	
Brush Material	50 poly/50 wire	Yes <u>✓</u> No Page #_ 35 \$	

ATTACHMENT #5 COLD F	PLANER	
In cab electric control box to contro		Yes No Page #174
Depth gauge		Yes No Page #174
Access door for access to drum		Yes No Page # 174
Working Width	40"	Yes <u>No</u> No Page #
Weight	3100 lbs	Yes V No Page # 174
Hydraulic Requirements	40 gpm	Yes <u>V</u> No Page #_174
Max. Milling Depth	5"	Yes No Page # 174
Side shift	-3" to 22"	Yes _ No Page #_ 174
Tilt	+/- 8 degrees	Yes No Page # 174

ATTACHMENT #6: ROAD WIDENE	R-SINGLE DISCHARGE	F No Bid	
Hydraulic-driven conveyor	N'ONGEL DISCHARGE	E 2/40 2	Yes No Page #
10" Head and Tail Pulleys			Yes No Page #
Right or left side discharge			Yes No Page #
Hydraulic width/height adjustment			Yes No Page #
Adjustable shouldering angle			Yes No Page #
Width	10'2"		Yes No Page #
Length	7'6"		Yes No Page #
Height	4'3"		Yes No Page #
Working Width	1 – 3.5'		Yes No Page #
Weight (Empty)	2600 lbs.		Yes No

ATTACHMENT #7: ROAD WIDNER DUAL DISCHARGE - No Bid

Hydraulic-driven conveyor		Yes No Page #
10" Head and Tail Pulleys		Yes No Page #
Right and left side discharge		Yes No Page #
Hydraulic width/height adjustment		Yes No Page #
Adjustable shouldering angle		Yes No Page #
Width	10'2"	Yes No Page #
Length	7'6"	Yes No Page #
Height	4'3"	Yes No Page #
Working Width	1 – 3.5'	Yes No Page #
Weight (Empty)	2600 lbs.	Yes No Page #

ATTACHMENT #8: MULCHING ATTACHMENT

MINIMUM SPECIFICATIONS FOR MULCHING ATTACHMENT

Weight	2,250 lbs.	Yes No Page #_ Z54
Horsepower rating	125	Yes <u> </u>
RPM speed of spindle shaft	1,900	Yes No Page #_ _2 5 'Y
Cutting width	58"	Yes <u></u> No Page #_2 54

Overall width	72"	Yes No
Fixed replaceable carbide cutting hammers (qty)	28	Page # <u>2 54</u> Yes No Page # <u>2 54</u>
Rated hydraulic flow	30 – 40 gal	Yes <u>►</u> No Page #_2 <i>54</i>
Hydraulic deflector door		Yes <u>~</u> No Page #_ <u>z > 4</u>
4" diameter hydraulic pressure sight gauge which reads UP TO 6000 psi.		Yes <u>►</u> No Page #_ 2 ≤ 4
Rotor diameter including hammers	17.5"	Yes <u>~</u> No Page #_254
Rotor tube wall thickness 3/4"		Yes <u>▶</u> No Page # <u>Zs </u> ¥
Rotor shaft diameter	3/8"	Yes <u>►</u> No Page #_ <u>25</u> 4
Rotor shaft attached inside of tube with (4) sweat collars		Yes <u>~</u> No Page # <u>2 5 </u> 4
Lower bearing boxes equipped with dual spherical bearings with tapered lock system		Yes <u>►</u> No Page # <u></u>
Upper bearing box assembly for hydraulic motor equipped with dual tapered bearings		Yes <u>►</u> No Page # <u>25</u> 4
PD drive belt and matching drive pulley system		Yes <u>✓</u> No Page # <u>zs</u> 4
2 – Position adjustable lower skid plates		Yes <u>~</u> No Page #_ Z5 Y
3 – Position adjustable push bar		Yes No Page #_ _254