BID SUBMITTAL FORM Alabama County Joint Bidding Program BID ITEM – TRACK-MOUNTED EXCAVATOR OPTION A3

Company Name:	THOMPSON TI	RACTOR COM	PANY		
Address:	P.O. BOX 10	367			
	BIRMINGHAM	AL 35202	-0367		
Bid Submitted by:	JAY SMITH (Name of company re	presentative)			
Title: SALES OPI	ERATIONS MANAC	GER e-mail addr	ess:JAYSI	ATTH@THOMPS	SONTRACTOR.COM
Phone: (205) 8	849-4242	Fax:_	(205)	849-4394	
By submitting this bid, we agree:					Initials
The equipment model number identified below meets the bid specs for this bid item					948
That the bid price will be honored for all counties for the period from Jan. 1, 2019 to Dec. 31, 2019.					MP.
The equipment will b joint bid program	e delivered at the bid prid	ce to all counties p	articipating i	n the	2 tt
The company repres	entative listed above will ne joint bid program	be the contact pe	rson for purc	hasing	<u> </u>
The bid is accompar model number identi	nied by a current catalog of fied below	or model specifica	tion docume	nt for the	JAP .
The bid is accompanied by a copy of the manufacturer's standard warranty as required in the bid specifications					400
The bid includes the e-verify documentation required by Alabama law				JAP	
If awarded the bid, a performance bond will be provided upon request					215
The bid documents i	nclude the Manufactur e	er's Suggested	Retail Price	e Sheet (MSRP)	Q45°

TRACK-MOUNTED EXCAVATOR OPTION A3

Total Bid Price for Standard Machine: \$259, 185 (Total Bid Price for Standard Machine Includes Freight Preparation, Delivery and Standard Warranty Costs)*					
Freight Preparation and Delivery: \$6,922(Included in Standard Machine Bid Price)					
Manufacturer's Suggested Retail Price for Standard Machine: \$ 334,123					
Equipment Model #:330					
Description: HYDRAULIC EXCAVATOR					
Signature of company representative submitting bid:					
Title: SALES OPERATIONS 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 TRACK-MOUNTED EXCAVATOR OPTION A3

By submitting this bid, we agree:					
To offer any available options at the percent difference between the Manufacturer's Suggested Retail Price Sheet and the actual bid price on the Standard Machine*					
The bid documents include the Manufacturer's Suggested Retail Price Sheet (MSRP) with any available Options for the Standard Machine					
Equipment Model #:					
Description: HYDRAULIC EXCAVATOR					
Signature of company representative submitting bid:					
Title: SALES OPERATIONS MANAGER					

*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.

BID SPECIFICATIONS FOR TRACK-MOUNTED EXCAVATOR OPTION A3

GENERAL

These specifications shall be construed as the minimum acceptable standards for a track mounted hydraulic excavator with long undercarriage. 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 a complete working unit shall be furnished. Additionally, the machine offered for bid shall include all standard manufacturers' equipment. The excavator must be a new current production model and shall meet or exceed all EPA and other applicable standards at the time of manufacture.

Use of specific names and 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 the counties participating in this joint bid.

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 shall include all destination charges, delivery charges, title fees, rebates, and all other applicable costs and refunds.

MANUALS

Each unit shall be provided with one (1) copy of the operator's manual, one [1] repair manual, and one (1) copy of the current parts manual. Units will not be accepted for delivery until the manuals as outlined above are received by the purchaser.

REPLACEMENT PARTS AVAILABILITY

Parts must be available for 5 years or 7,500 hours of use for the piece of equipment. If any replacement parts are not delivered within three (3) working days of an order being placed, the bidder will deliver an equivalent machine for the county to use at no cost to the county until such time as the parts are delivered to the county so it can affect repairs to its machine.

<u>WARRANTY</u>

Bidders shall submit a copy of the manufacturer's standard warranty.	Warranty shall include service response time
of maximum of 36 hours within notification by county.	Yes_No
	Page#
	or
	Attachment

WEIGHT

Minimum 66,000 lbs. equipped with minimum 31 inch wide track shoes.

Yes X No Page # ____

ENGINE

Turbocharged, 6 cylinders with a minimum 420 cubic inch displacement diesel engine capable of a minimum 235 net horsepower.

Yes <u>Y</u>No _____ Page # ______6__/6

Engine shall be manufactured by the equipment manufacturer.

Yes × No_ Page # 6.7, 17

SWING MECHANISM

Maximum Swing Torque shall be a minimum of 77,000 lbf-ft.

60,628 /8-fr Yes_No_X Page # 18

UNDERCARRIAGE

Track length shall be minimum 15' 11".

Track shoe width shall be minimum 31" (Triple grouser Shoes)

Yes \(\frac{\times}{N} \) No \(\times \)
Page \(# \) \(\alpha \) \(\alpha \)

Minimum nine (9) track rollers per side.

Yes + No ____ Page #___/&__

Minimum two (2) carrier rollers per side.

Yes $\stackrel{\star}{\sim}$ No ____

STARTING SYSTEM

24 volt system with a minimum 115 amp alternator.

Yes_XNo_ Page #___33

CAPACITIES

Fuel Tank Capacity – 136 gallon minimum

Yes X No ____ Page #____*18*___

Hydraulic Tank Capacity - 45 gallon minimum

Yes × No Page # 18

Engine Coolant - 7 gallon minimum

Yes X No Page # 18

BOOM AND STICK

One piece boom with minimum 20' length

Stick shall be a minimum 10' long

DIMENSIONS

Yes + No Page # 20 Reach at ground level - 35' minimum

Yes <u>~ No _ </u> Page # <u>23</u> Bucket breakout force (SAE) - minimum 35,500 lbs.

Yes XNo Page # 23 Stick digging force (SAE) – minimum 27,500 lbs.

Bucket:

Standard with no bucket. Buckets will be considered optional attachment's.

HYDRAULICS

Yes + No _ Page # 18 Hydraulic pump output shall be a minimum of 130 GPM

CAB

Yes \rightarrow No Page # 33 Enclosed ROPS cab:

Heater

Yes YNo Page # 5, 15 Factory installed air conditioning

AM/FM radio

Yes X No Page # 34 Suspension seat

Yes X No _____ Page #____ 5, 15 Defroster

Yes No ___ Page #__5__ Shall be equipped with a 12-volt converter capable of powering a two-way radio.