

Bid No. 2022-069 Cold Planer

	Primary Award		Primary Award			
* Item does not meet specifications.	Holt Texas LTD. San Antonio, Texas		Kirby Smith Machinery Fort Worth, TX		R. B. Everett & Co. Haltom City, TX	
	HUB:	No	HUB:	No	HUB:	No
	Co-op:	Yes	Co-op:	Yes	Co-op:	Yes
Description	Unit Price		Unit Price		Unit Price	
Item 1: Cold Planer						
Price of Equipment per Specification	\$674,150.48		\$762,518.00		\$825,937.00	
Brand/Model of Equipment Bid:	Caterpillar PM622		Wirtgen W207Fi		*Bomag BM 2000-65	
Estimated Delivery Time After Receipt	6 to 8 Months		90-180 Days		90-120 Days	
Standard Manufacturer Warranty:	12 Month Unlimited Hour Total Machine		1 Year/ 1000 Hours		1 Year/ 1000 Hour Full Machine	
Optional Pricing:						
Extended Warranty	48 Months or 2000 Hours Powertrain \$8900.00 Powertrain and Hydraulics \$11500.00 Powertrain, Hydraulics and Technology \$12090.00		EPG Premier Warranty 48 Months or 2000 Hrs \$0.00 Deductible		3 Year/ 3000 Hour Powertrain and Hydraulics \$11986.00	
Discount off List for Items Not Listed:	NB		2%		5%	

A no bid response was recieved from Ergon Asphalt Emulsions, Inc.

Bid No. 2022-069 – Annual Contract for Purchase of Cold Planer

R. B. Everett & Co. did not meet specifications for item 1 as follows:
Maximum operating length not 48 ft. as required
Maximum operating weight with water tank full not 73,300 lbs. as required
Turbo charged, intercooled 6-cylinder diesel not provided as required
Minimum engine displacement not 18 liters as required
Engine driven air compressor not provided as required
Spin-on engine fuel filter not provided as required
Spin-on coolant filter not provided as required
Engine cowl raise and lower switch not at ground level as required
Spin-on hydraulic system charge filter not provided as required
Spin-on hydraulic system suction filter not provided as required
Minimum tooth count not 170 as required
Cutter rotor designed with bolt on reversible kicker paddles not provided as required
Cutter drum with automatic plung cutting function not provided as required
Rotor drum housing with two (2) rear and one (1) forward spray bars for keeping teeth cooled and reduce dust not provided as required
Dual matching operator LCD screens left and right not provided as required
All on-off switches to be keypad or LCD touch screen select display not provided as required
Rotor path obstruction raise/lower not provided as required
Dust control system not provided as required
Cutting speed control not provided as required
Plug in magnetic third camera with 10-ft coiled cord not provided as required
Hardwired ground control panels with backlit keypad push button switches not provided as required
Loading conveyor switches not provided as required
Displays lock-out to prevent unintentional changed in settings not provided as required
Monitors with home button to display selectable touchscreen functions not provided as requires
Full view with canopy in up or down position not provided as requires
Nozzles that can be changed without tools not provided as required
Flush mounted amber and blue LED flashing lights not provided as required