

				<b>AWARD</b>			
Line #	Four Row Planter			Kirschner Implement		Landmark Implement	
	Description	Qty	UOM	Unit Price		Unit Price	
1	<b>FOUR ROW PLANTER PULL TYPE</b>	1	EA	\$	34,365.00	\$	32,675.00
	MAKE:			John Deere		John Deere	
	MODEL:			1755		1755	
<b>Total</b>				<b>\$</b>	<b>34,365.00</b>	<b>\$</b>	<b>32,675.00</b>
Payment Terms				Net% 30 Days			
Delivery Days ARO				240 Days		120 Days	
Comments				Spec Line 2 N. Deere no longer offers milo or sunflower cups for use with the finger pickup meter. Therefore, the vacuum seed metering system is the only option for planting these crops. The planter will be equipped with vacuum seed meters and corn plates, along with a vacuum level sensor/gauge. The 6310L tractor will be updated with a hydraulic case return to make it able to operate the vacuum. Spec Line 5. A. B. & C. Due to planter being equipped with vacuum meter system, seed metering disks for milo, sunflowers and soybeans will be provided. Spec Line 9. A. No additional special tools needed		Spec Line 4 A. B. & C. (No & no alternative provided) Spec Line 5 A. B. & C. This would require a vacuum planter.... Not a Finger pickup... Spec Line 10 C. Vendor not responsible for non-warrantable repairs.	

**Invalid Bids**

Plains Equipment Group - Invitation to Bid One  
Time Purchase, not signed

**Award Explanation**

Apparent Low bidder did not meet specification 4.A.B.&C., 5A.B.&C. and did not provide acceptable alternatives. Second low bidder did not meet specifications 2N., and 5A.B.C. but did provide acceptable alternatives.