		Exhaust assembly for a Turbine Engine (B002025)	* Roush		* Marshall Precision Mfg. Inc.		
Item	Qty	Description					
			Unit Price	Total Price	Unit Price	Total Price	
1)	1	First Article Exhaust Structure Assembly	20,672.18	20,672.18	16,496.86	16,496.86	
2)	1	First Article Exhaust Thermal Assembly	2087.91	2,087.91	5,646.75	5,646.75	
		Total Prototype		22,760.09		22,143.61	
3)	600	600+ Units Exhaust Structure Assembly	4,009.40	2,405,688.87	4,420.90	2,652,540.00	
4)	600	600+ Units Exhaust Thermal Assembly	740.76	444,454.34	700.75	420,450.00	
		Total Prototype		2,850,143.21		3,072,990.00	
		Total		2,872,903.30		3,095,133.61	
		FOB		UAHuntsville		UAHuntsville	
		TERMS		60 Days Net		net 30	
		WARRANTY		No Warranty		NA	
		ESTIMATED DELIVERY First Article		4 months		30 weeks	
		ESTIMATED DELIVERY 600 units		9 months			
		YOUR REFERENCE NO.		Q-000363-Revision #2 October 14, 2010		11-029	
		QUOTATION EFFECTIVE UNTIL		11/30/2010		60 Days	
		CLASSIFICATION				SB	
		* UAH selected 1 to 2 suppliers to build and deliver a prototype unit.					
		The bid is awarded to Roush and Marshall Precision Mfg. Inc. as the lowest responsible bidder meeting s					