Joliet Junior College							
Bid for HAAS CNC Lathe				HAAS FACTORY OUTLET		MASTEEL AMERICA	
November 23, 2011 @ 3:00 pm							
Item #	Description	Model #	Quantity	Unit Cost	Total Cost	Unit Cost	Total Cost
1)	HAAS CNC LATHE: 14”x14” (356 X356 MM) MAX CAPACITY 16.25” (413MM) SWING, 15 HP (11.2 KW) VECTOR DRIVE, 6000 PRM, A-2-5 SPINDLE, 6.5” (165MM) CHUCK, 12 STATION BOLT ON TURRET, 15” COLOR LCD MONITOR, MEMORY LOCK KEY SWITCH, USB PORT AND RIGID TAPPING. STANDARD TOOL HOLDER KIT INCLUDED WITH BOT TURRET. INCLUDNG HAAS CONTROL SIMULATOR	ST-10	1	$42,995.00	$36,545.75	$58,590.00	$58,590.00
				Less 15% school discount			
2)	AUTOMATIC TOOL PRESETTER SYSTEM FOR SETTING TOOL OFFSETS AND FOR IN PROCESS TOOL INSPECTION AND BREAKAGE DETECTION	ATP	1	$3,995.00	$3,395.75	INCLUDED	$0.00
				Less 15% school discount			
3)	CHIP CONVEYOR BELT TYPE	CONVEYOR	1	$4,195.00	$3,565.75	INCLUDED	$0.00
				Less 15% school discount			
4)	TAILSTOCK FEATURE INCLUDES MANUAL COARSE ADJUSTMENT AND HYDRAULICALLY ACTUATED QUILL. QUILL MOTION MAY BE CONTROLLED THROUGH M-CODE FROM THE KEYPAD IN JOG MODE OR VIA FOOT SWITCH	LTS-1	1	$4,695.00	$3,990.75	INCLUDED	$0.00
				Less 15% school discount			
5)	Installation by certified HAAS application engineer			$0.00	$0.00	INCLUDED	$0.00
6)	Shipping to JJC including offloading and setting in place				$4,175.00		$4,000.00
	TOTAL				**$51,673.00**		**$62,590.00**
	Additional Information						
	Addendum			YES		YES	
	Certification of Contract Bidder			YES		YES	
NO BID							
JBH TECHNOLOGIES							