

CORRIGENDUM

I-HUB QUANTUM TECHNOLOGY FOUNDATION, IISER, PUNE

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Tender Ref. No: **I-HUBQTF/PUR/24-25/117**

Date: **15-10-2024**

With reference to the Tender ID: GEM/2024/B/ 5435157 dated 04/10/2024, for the procurement of Bandsaw Machine, it is notified that the tendered nomenclature/specifications are amended as below:

Specification	Specification Name/	Bid Requirement (Allowed Values)	Clarifications/Amendments
Generic	Table movement	Manual	Tendered Specifications prevail.
	Work Table, mm	As per design requirement to satisfy performance of the m/c	
	Feature	<ul style="list-style-type: none"> i. Bed size should be $\geq 750 \times 1250$ mm Fabricated with EN 8 plate and machined, ii. Metallic work table with suitable T slot and surface hardness, iii. Hydraulic Vice for holding Round Jobs, iv. Fixture with scale for quick job setting, v. Carbide (Hydraulic Operated) blade guide, vi. Other, As per design requirement to satisfy performance of the m/c 	<p><u>Specifications amended to:</u></p> <ul style="list-style-type: none"> i. Bed size should be $\geq 750 \times 1250$ mm Fabricated with EN 8 plate and machined Bed to be fabricated with EN8 plate and machined ii. Metallic work table with suitable T slot and surface hardness iii. Hydraulic Vice for holding Round Jobs iv. Fixture with scale for quick job setting v. Carbide (Hydraulic Operated) blade guide vi. Other, As per design requirement to satisfy performance of the m/c

	Hydraulic Reservoir, liter	Below 100	Tendered Specifications prevail.
	Coolant Reservoir, liter	Below 100	
	Product content	Control panel (230 +/- 10% , 50 +/- 3 Hz), Wire Brush, Work light, Chip collection tray, Tool Kit, Instruction Manual, Control panel (415 +/- 10% , 50 +/- 3 Hz), Instruction Manual and all accessories & spares complying to tech	<u>Specifications amended to:</u> Control panels (230 +/- 10% , 50 +/- 3 Hz), Wire Brush, Work light, Chip collection tray, Tool Kit, Instruction Manual, Control panel (415 +/- 10% , 50 +/- 3 Hz) , Instruction Manual and all accessories & spares complying to tech
	Allowed cutting taper, mm	+/- 0.2mm/100 mm	Tendered Specifications prevail.
	Blade size, mm	0.9 X 37 X 2650	<u>Specifications amended to:</u> Generic to satisfy performance of the m/c
	Accessories	Pressure and feed valve, Contactors and switches, Flow control valve, Complete Coolant System with Piping Bandsaw blade)	Tendered Specifications prevail.
	Cutting Feed	Hydraulic	
	Blade speed	15-75 Meter/Min	<u>Specifications amended to:</u> Generic to satisfy performance of the m/c
	Warranty	12, 18 Or higher (month)	Tendered Specifications prevail.
	Treated Material	Ferrous Material	
Dimensions	Type	Horizontal	Tendered Specifications prevail.
	Cutting Height	400, 600, 800, 1200, 2800 Or higher (millimeter)	
	Cutting Length	3600.0 - 6000.0 Or higher (millimeter)	
	Cutting Width	300.0 - 1500.0 Or higher (millimeter)	
Electric Power	Main Motor	2.0 - 25.0 Or higher (horsepower)	Tendered Specifications prevail.
	Supplier shall install the	Yes	Tendered Specifications prevail.

Installation and Acceptance Criteria	machine at purchaser site and arrange all required hand tool and consumable item		
	Supplier shall demonstrate the full operation and functions of the machine, hydraulic control with VFD etc	Yes	
Certification and Report	Availability of test report form ILAC/NABL/Govt laboratories to conformity of specification	No	Tendered Specifications prevail.
	Copy of test reports to be submitted to buyer on demand at the time of supplies	No	

Sd/-

**Project Director
I-HUB QTF, IISER Pune**