

CORRIGENDUM

No. IITMANDI/S&P/PUR-246/2016-17/2518-19

Date:23.02.2017

To

1. Institute Website IIT Mandi
2. Central Public Procurement Portal.

Sub: - Corrigendum to NIT No. IITMANDI/S&P/PUR-246/2016-17/9923-24 dated 31st January, 2017 for “Sheet Metal Machine” & Corrigendum No. IITMANDI/S&P/PUR-246/2016-17/2390-91 Date:21.02.2017

The following changes are made in the **specifications** of the **tender for “Sheet Metal Machine”**.

Sr. No	Name of the machine	Mentioned in the Tender	Sr. No.	May be read as	
1	CIRCLE CUTTING MACHINE	<ul style="list-style-type: none"> • Minimum Diameter = 8" • Maximum Diameter= 48" • Thickness Capacity = 3mm 	1.	CIRCLE CUTTING MACHINE	<ul style="list-style-type: none"> • Minimum Diameter = 8" • Maximum Diameter= 48" • Thickness Capacity = 3mm
2	DIE PUNCHING MACHINE	Mechanical C Type Power Press <ul style="list-style-type: none"> • Capacity= 10tonn • Crank Shaft Dia = 60mm • Motor = 1 H.P 	2.	DIE PUNCHING MACHINE	Mechanical C Type Power Press <ul style="list-style-type: none"> • Capacity= 10tonn • Crank Shaft Dia = 60mm • Motor = 1 H.P
3	HAND NOTCHING MACHINE	HAND NOTCHER MACHINE HAND NOTCHER MACHINE WITH BELOW SPECIFICATION:- <ul style="list-style-type: none"> • MAXIMUM 90 DEGREE NOTC : 1270 * 4 MM • MAXIMUM CAPACITY : 1.6 MM • STROKE OF RAM : 20 MM 	3.	HAND NOTCHING MACHINE	HAND NOTCHER MACHINE HAND NOTCHER MACHINE WITH BELOW SPECIFICATION:- <ul style="list-style-type: none"> • MAXIMUM 90 DEGREE NOTC : 1270 * 4 MM • MAXIMUM CAPACITY : 1.6 MM • STROKE OF RAM : 20 MM
4	LASER CUTTING MACHINE	METAL - NON METAL LASER MACHINE <ul style="list-style-type: none"> • 1300 MM * 900 MM, WITH 150 WATT (EFR) TUBE 	4.	SHEARING MACHINE	1250mm*4mm (MS) Bharat Make Steel Body Heavy Duty Under Crank Motorized Shearing Machine, Equipped With 4 Edge Hchc Blade, Complete With 5 H.P AC/440V Electric
5	SHEARING MACHINE	1250mm*4mm (MS) Bharat Make Steel Body Heavy Duty Under Crank Motorized Shearing Machine, Equipped With 4 Edge Hchc Blade, Complete With 5 H.P AC/440V Electric			Bharat Make Steel Body Heavy Duty Under Crank Motorized Shearing Machine, Equipped With 4 Edge Hchc Blade, Complete With 5 H.P AC/440V Electric Motor, D.O.I Starter, V. Belt, Front & Back Gauge Etc. <ul style="list-style-type: none"> • DESCRIPTION : 1270 * 4 MM

		<p>Motor, D.O.I Starter, V. Belt, Front & Back Gauge Etc.</p> <ul style="list-style-type: none"> • DESCRIPTION : 1270 * 4 MM • CUTTING CAP(MS) : 1270 * 4 MM • S.S. : 1270 * 2MM • STANDARD FRONT GUAGE : 500 MM • STANDARD REAR GUAGE : 500 MM • TABLE HEIGHT : 800 MM • TABLE WIDTH : 450 MM • BLADE LENGTH : 1270 MM • BLADE WIDTH : 63 MM • BLADE THICKNESS : 18 MM • STROKE PER MINUTE : 60 • MOTOR : 5 H.P 			<ul style="list-style-type: none"> • CUTTING CAP(MS) : 1270 * 4 MM • S.S. : 1270 * 2MM • STANDARD FRONT GUAGE : 500 MM • STANDARD REAR GUAGE : 500 MM • TABLE HEIGHT : 800 MM • TABLE WIDTH : 450 MM • BLADE LENGTH : 1270 MM • BLADE WIDTH : 63 MM • BLADE THICKNESS : 18 MM • STROKE PER MINUTE: 60 • MOTOR : 5 H.P
6	SHEET BENDING MACHINE	<p>Bending Cap. Of 1250mm*4mm (MS) Of Cap. 40 Ton Steel Body Hydraulic Press Brake Machine With Electrical TECHNICAL SPECIFICATION OF PRESS</p> <ul style="list-style-type: none"> • Capacity = 40MT • Bending Capacity In M.S. = 1250mm*4mm • Table Size = 170mm*125mm • Clear Pass = 900mm • Ram Strokes = 100mm • Open Height = 280mm • Closed Height = 180mm • Throat Depth = 200mm • Motor = 5 H.P • pOil Tank Capacity = 160ltr. 	5.	SHEET BENDING MACHINE	<p>Bending Cap. Of 1250mm*4mm (MS) Of Cap. 40 Ton Steel Body Hydraulic Press Brake Machine With Electrical TECHNICAL SPECIFICATION OF PRESS</p> <ul style="list-style-type: none"> • Capacity = 40MT • Bending Capacity In M.S. = 1250mm*4mm • Table Size = 170mm*125mm • Clear Pass = 900mm • Ram Strokes = 100mm • Open Height = 280mm • Closed Height = 180mm • Throat Depth = 200mm • Motor = 5 H.P • pOil Tank Capacity = 160ltr.

7	SHEET ROLLING MACHINE	1250*6mm Three Roll Pyramid Type Motorised Bending Roller Machine Heaving Top Roll Dia 105mm , & Bottom Roll Dia 95mm , Complete With 3 H.P A/C 440V	6.	SHEET ROLLING MACHINE	1250*6mm Three Roll Pyramid Type Motorised Bending Roller Machine Heaving Top Roll Dia 105mm , & Bottom Roll Dia 95mm , Complete With 3 H.P A/C 440V
8	SPINNING LATHE MACHINE	Extra Heavy Duty Bed, Length= 1368mm Width of Bed= 289mm Height Of The Center= 278mm Diameter Of The Spindle= 63mm Length Of The Spindle= 508mm , 2"4 Thread Per inch= 2"51mm Approximate Weight= 550kg	7.	SPINNING LATHE MACHINE	Extra Heavy Duty Bed, Length= 1368mm Width of Bed= 289mm Height Of The Center= 278mm Diameter Of The Spindle= 63mm Length Of The Spindle= 508mm , 2"4 Thread Per inch= 2"51mm Approximate Weight= 550kg

Those who have already sent their bids as per earlier specifications can send their revised bids in the light of the correct revised specifications as mentioned above.

All other terms and conditions will remain the same.

Sd/-
(Stores & Purchase)
Assistant Registrar