

# 530-2015 ADDENDUM 1

#### SUPPLY & DELIVERY OF METAL LATHE

# **URGENT**

### PLEASE FORWARD THIS DOCUMENT TO WHOEVER IS IN POSSESSION OF THE BID OPPORTUNITY

ISSUED: July 6, 2015 BY: Tim Day TELEPHONE NO. (204) 986-4120

THIS ADDENDUM SHALL BE INCORPORATED INTO THE BID OPPORTUNITY AND SHALL FORM A PART OF THE CONTRACT DOCUMENTS

Please note the following and attached changes, corrections, additions, deletions, information and/or instructions in connection with the Bid Opportunity, and be governed accordingly. Failure to acknowledge receipt of this Addendum in Paragraph 8 of Form A: Bid may render your Bid non-responsive.

#### PART E - SPECIFICATIONS

Revise: E2 Goods to read:

The Contractor shall supply and deliver a precision metal lathe 20" swing with 60" long bed in accordance with the requirements hereinafter specified.

#### Features shall include:

inch and metric threading; hardened and precision ground bedways removable gap T-slotted compound; all cast iron construction; clutched headstock two speed tailstock four way rapid traverse 3 jaw chuck 4 jaw chuck; steady rest: follow rest: full length splash guard; halogen work light; taper attachment coolant system; thread dial 4 position carriage stop; quick change tool post w/holders; dual voltage - 220/440 volt / 3 phase / 60 Hz CSA approved power supply; emergency stop switch; universal chuck guard with safety switch; shield on the leadscrew and drive shaft; rear splash guard; safety switches on all doors; micro-switch for switching on the clutch for forward and reverse rotation. Capacities shall include:

swing over bed	20"
swing over cross slide	13 ¼"

	swing in gap Length of gap	30" 4 ¼"
Headst	tock: Spindle bore Spindle speeds-number Spindle speeds-range Spindle nose	4" 12 32-1500 RPM D1-8
Feeds	& Threads: Threads per inch number/range Metric threads-number/range Longitudinal feeds-number/range Cross feeds-number/range Leadscrew-diameter/range	45/2-72TPI 42/.2-14 32/.002"0400" IPR 32/.001"0200" IPR 1 3/8" 4 TPI
Carriag	ge & Apron: Cross slide travel Compound travel	11½" 5"
Taper /	Attachment: Degrees of taper Length of taper per setting	+/- 10 degrees 16"
Bed:	width of bed bed way hardness	13" (Rockwell C) 44-50
Tailsto	ck: travel of spindle barrel diameter of spindle barrel taper of center	6" 3" #5 MT
Motors	: spindle motor coolant motor	10 HP 1/8 HP