



Tender Advert Addendum

Addendum No.: 01

Tender Reference No.: SEDCOL 11 / 2025

Tender Title: Supply and Delivery of Workshop Machinery & Equipment

Date of Issue: 21 October 2025

1. Purpose of Addendum

This addendum serves to inform all prospective bidders of changes, clarifications, or additional information that was concluded during the compulsory briefing session held on 20 October 2025.

2. Clarifications

Heidelberg Campus

Machine / Equipment	Image	QTY
CNC Lathe Type Horizontal max. length of workpiece (mm)500machining capacity Heavy Duty max. weight of workpiece(kg)500no. of spindles Single Phase number of axes2travel (x axis) (mm)530travel (z axis) (mm)5000positioning accuracy (mm) ± 0.001 repeatability (x/y/z) (mm) ± 0.012 voltage3Phase 380V 50HZ tool post stations12,8, 10, 6, 4 weight (kg)8500 range of spindle speed (r.p.m)4- 300 r.p.m cutting torque1width of bed (mm)600mmShandong, dimension(l*w*h)7200*1820*1780 model numberCk61125cnc control points High Productivity machinery test report Provided video outgoing-inspection Provided Service Provided		02

Engineers available to service machinery overseas Automatic Grade Automatic CNC or Not CNC Machine Type machine metal turning cnc lathe heavy duty cnc lathe machine Max. swing over bed1250mmMax.swing over cross slide900mmSpindle bore105mmSpindle speed30-84/53-150/125-350/300-835rpm INITIAL SPECIFICATION Processing length1500/2000/3000/5000mm Control BRIEFING SESSION RESOLUTION Processing length 3000mm Control Selling units' Single item Single package size15X15X15cm Single gross weight15.000kg Include: Cnc simulator/software/license		
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Sebokeng Campus

Machine / Equipment	Image	QTY
CNC Lathe Type Horizontal max. length of workpiece (mm)500machining capacity Heavy Duty max. weight of workpiece(kg)500no. of spindles Single Phase number of axes2travel (x axis) (mm)530travel (z axis) (mm)5000positioning accuracy (mm)±0.001repeatability (x/y/z) (mm)±0.012voltage3Phase 380V 50HZ tool post stations12,8, 10, 6, 4 weight (kg)8500 range of spindle speed (r.p.m)4-300 r.p.m		02

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Vereeniging Campus

Machine / Equipment	Image	QTY
CNC Lathe Type Horizontal max. length of workpiece (mm)500machining capacity Heavy Duty max. weight of workpiece(kg)500no. of spindles Single Phase number of axes2travel (x axis) (mm)530travel (z axis)		01

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2.2 CONTRACT LENGTH

Once – Off: Supply and Delivery

2.2.1 SEDCOL requires a full-risk contract arrangement that is based on a Once-Off Supply and Delivery in full compliance to the specifications.

2.2.2 Scope of work to include the following:

- Supply and Delivery to all 3 campuses.
- Installation, Testing and Commissioning in all 3 campuses.
- Provide a service / maintenance plan for a period of 36 months.
- Indicate warrantee and guarantee for each machine.

2.3 8.2.2 STAGE 1: EVALUATION OF FUNCTIONALITY

Read as follows:

“Bidders need to obtain a minimum percentage score of 85% and above in order to progress to the next stage of evaluation.”

Will supersede

8.2.4 STEP 2: FUNCTIONALITY TABLE

“A tenderer shall proceed to the next stage of evaluation if a percentage score of 70% is obtained. Tenderers that fail to achieve the minimum qualifying percentage score for functionality (70%) will not proceed to the next stage of evaluation.”

INITIAL	CORRECTED
8.2.4 STEP 2: FUNCTIONALITY TABLE “A tenderer shall proceed to the next stage of evaluation if a percentage score of 70% is obtained. Tenderers that fail to achieve the minimum qualifying percentage score for functionality (70%) will not proceed to the next stage of evaluation.”	8.2.4 STEP 2: FUNCTIONALITY TABLE “A tenderer shall proceed to the next stage of evaluation if a percentage score of 85% is obtained. Tenderers that fail to achieve the minimum qualifying percentage score for functionality (85%) will not proceed to the next stage of evaluation.”


Ms. PL Mokitimi

BSC Chairperson


Ms. MM Ntabanyane
Scribe