

THE PUBLIC PROCUREMENT AND DISPOSAL OF PUBLIC ASSETS ACT, 2003

RECORD OF MINUTES OF PRE-BID MEETING

Procurement Reference Number			
Code of Procuring and Disposing Entity	Supplies/Works/ Non-consultancy services	Financial year	Sequence number
MOES	SUPPLIES	2020-2021	00194
Particulars of Procurement			
Subject of procurement	SUPPLY, DELIVERY, INSTALLATION, TRAINING OF USERS AND COMMISSIONING OF WORKSHOP/CLASSROOM EQUIPMENT FOR KARERA, NYAMITANGA AND LAKE KATWE VOCATIONAL TRAINING INSTITUTES		
Location of Pre-bid Meeting	Via zoom		
Date and time of Meeting	24th July 2020 at 11:00am		

Agenda:

Prayer

1. Communication from the chair
2. Communication from the Procurement Officer
3. Issues from the service providers.

Min.1. Prayer was led by Mr Valentine Owor.**Min.2**The chair welcomed the members to the meeting, thanked them for appreciating the current global conditions and attending the meeting virtually. He gave a brief background to the procurement, and welcomed the procurement officer for a brief word to the bidders before bidders could start raising issues.**Min.3.**The procurement officer thanked members for turning up in big numbers and reminded the bidders to carefully read the solicitation document and adhere to all instructions to ensure avoidable mistakes are not made.**Min.4.** Issues are handled in the table below.

Record of Pre-bid Meeting Minutes

Question asked	Response given
Bid Closure: Is it possible to extend the bid closure to end of August or preferably September, since these are many items and most European countries are still under lockdown.	Bid submission deadline has been extended to 14th September 2020, 11:00am. (local time) Refer to Addendum 1
Payment: Please confirm that payment for foreign bidders is as detailed in the bidding documents, there was some confusion over whether this was NCB or ICB and whether that would affect the payment terms.	It is an NCB, and this will not affect the payment terms as per GCC 16.1
Clarification on the “how to” submit on line	<p>Please refer to ITB 22.1 of the BDS which states that: -</p> <p>Bidders should submit scanned-password protected bids to the above email stated address.</p> <p>The bidders shall share the passwords five minutes before the deadline for bid submission. The passwords must be received before the deadline for bid submission, otherwise the bid will be considered late and rejected. Any bid that will not be opened by the given password will be disqualified.</p>
For electronic submission , it is acceptable to provide MOES with a link to view and download the bid from a secure area of our website? Password can be provided shortly before bid opening. We are worried that e-mails would not get through due to file sizes	<p>There is no electronic submission for this process. However, email submission will be allowed.</p> <p>Please use the emails in ITB 22.1 of the BDS. Submit all information timely to ensure it reaches MOES by the bid submission deadline.</p>
There are so many issues with the technical specification, should we raise them here?	Please send all the noted issues to MOES using the emails provided in the bidding document Section 2 Bid Data Sheet to enable MOES to provide a compressive response.

<p>ITB 20.2 Power of Attorney: International firms can not have them registered by URSB since most counties are still under lock down.</p> <p>To register a Power of Attorney the following is required:</p> <ol style="list-style-type: none"> 1. Original Power of Attorney 2. The members must be physically present. <p>Please guide on way forward since both the above are not possible.</p>	<p>For international firms, the Power of attorney shall be notarized. The requirement for having them registered by URSB in line with ITB 20.2 has been waived – Refer to Addendum No.1.</p>
<p>Unloading at sites: kindly advise if the receiving sites will have a forklift available to unload the goods on delivery</p>	<p>This is a supply, delivery, installation, training of users and commissioning of the equipment. Refer to ITB. 1.1</p> <p>It is the responsibility of the supplier to execute the contract including being well equipped to unload the goods on delivery as necessary.</p>

<p>Inspection:</p> <ul style="list-style-type: none"> We note that the tender document mentions that 5 inspectors will travel but the Special Conditions mentions only 4 inspectors. Kindly confirm which is correct. Is inspection by an external company such as Cotecna definitely also required? We note that the tender documents mention: <i>“Pre-Acceptance inspection shall be conducted by appointed officials from the Ministry of Education and Sports at the Suppliers warehouse in Kampala and Project Sites before acceptance.”</i> <p>Depending on how the containers end up being split between lots. We may ship directly to the sites and not need a warehouse in Kampala. Would it be acceptable to inspect only at the receiving sites (and not in Kampala as well) in this case?</p> <ul style="list-style-type: none"> Inspection would be in country of shipment (UK) rather than country of origin which would not be practical, we trust this would be acceptable? 	<p>Please refer to Section IX. Special Condition of Contract GCC 26.1 page 105 of the SBD. The number of inspectors is Four (04).</p> <p>An inspection by external company, to be identified by MOES, may be required if the prevailing situation of COVID 19 persists at the time of pre-inspection constraining inspection by the Ministry officials.</p> <p>Yes , it will be acceptable to inspect only at the receiving sites provided pre-shipment inspection was done</p>
<p>We note that the advert was not published in the UNDB</p>	<p>This was an NCB that did not require publication under UNDB publication</p>
<p>We propose that we set a final date for issuance of Request for clarifications in this meeting, so that we avoid piecemeal responses that way we get prepared on time.</p>	<p>Please refer to the bidding document section 2, Bid Datasheet ITB 7.1.</p>
<p>Technical issues raised</p>	<p>Clarifications</p>

Item A23. For description identified in the specification Length:335 mm, weight: 400 gr; Please clarify	The description in the specifications of Item A23 is to be replaced. Refer to Addendum 1.
Item A56. For description identified in the specification Set of drills. Please include sizes	Sizes of the Set of Drills and revised specifications are provided in Addendum 1.
Item A71. For description identified in the specification, Steel wire brush, Please clarify	Specification description of Item A71, Steel wire brush is to be replaced. Refer to Addendum 1.
Item A76. For description identified in the specification: Tap and die sets the item was mentioned twice A76 and A77	<p>Stating the item twice was an error</p> <p>Item A76 is maintained as Tap and die sets.</p> <p>Item A77 is clarified as Plasma portable steel cutting equipment and accessories</p> <p>Refer to Addendum 1 for the clarification and specifications for both items.</p>
Item C21-1. For description identified in the specification, Replacement tools for CNC lathe Please include sizes	Item C21-1 Replacement tools for CNC lathe is redefines as CNC Lathe Machine. Refer to Addendum for the change and specifications.
Item C23-1. For description identified in the specification,Replacement tools for conventional lathe Please include specifications / sizes	The item C23-1: Replacement tools for conventional lathe is redefined and specifications/sizes provided. Refer to Addendum 1

<p>ITEM D8 Arc cutting Welding Table Expected characteristics: - Robust grid-type material support - Integrated slag tray - To be connected to filtration system D9- Dimensions 1000 x 800 x 850 mm (W_x_D_x_H) - Connection spigot 160 mm Are these the required equipment specifications?</p>	<p>YES those are the required specifications.</p>
<p>ITEM D9 Protective Screens with Welding curtain How many protective screens are required?</p>	<p>A total of 24 protective screens with 12 of Green colour and 12 of Red colour are required</p>
<p>ITEM G5-1 Bins of size 95X120 cm with removable dividers Should we supply 300 bins (10X 30 units)?</p>	<p>No. Please supply 120 bins of size 95X120cm, 30 blue, 30 yellow, 30 green and 30 Red</p>
<p>ITEM H6 Ear muff Should the numbers of ear muffs supplied equal to the number of Helmets?</p>	<p>The number of ear muff should be 30 in total</p>
<p>ITEM H7 Safety Helmet Should the numbers of safety Helmet supplied equal to the number of ear muff?</p>	<p>The number of safety Helmets should be 30 in total</p>

Certification of minutes as a true record of the proceedings of the meeting:

Name: Hajji Abdul Nsubuga

Position: Chairperson of the meeting

Signature: _____

Date: _____

Name: Ms Nankunda Lillian

Position: Secretary of the meeting

Signature: _____

Date: _____

Record of pre-bid meeting to be sent to all bidders who purchased or were issued with the bidding documents.

**ADDENDUM NO. 1 SUPPLY, DELIVERY, INSTALLATION, TRAINING OF USERS AND COMMISSIONING OF
WORKSHOP/CLASSROOM EQUIPMENT FOR KARERA, NYAMITANGA AND LAKE KATWE VOCATIONAL TRAINING
INSTITUTES:**

DATE OF ISSUE: 31st August 2020

To all Bidders

Take note of the changes below in the issued Bid Document

LOT 1: WORKSHOP/CLASSROOM EQUIPMENT FOR KARERA TECHNICAL INSTITUTE - Refer to Specifications Volume 2 of 2		
S/N	Reference to bidding document specifications (Technical Specifications Volume 2 of 2)	Amendment
1	Item A23. Length: 335 mm Weight: 400g Head length: 125 mm Head diameter : 5,3 cm	REPLACE: with MANUAL TUBE BENDER i. Height (floor model) 38’’ ii. Mild Steel Capacity: 5/16’’ x 1-1/4’’ or 1/4’’ x 2’’ iii. Right Angle Bending: 3/16’’ x 1-1/4’’ or 1/4’’ x 1-1/4’’ iv. Center Pin Capacity: 1/4’’ thick (use 1’’ die) v. Solid Rod Capacity: 1/2’’ (use 3’’ die) vi. Die Sizes: 1’’,1-1/4’’,1-1/2’’,1-3/4’’,2’’,2-1/2’’,3’’
2	Item A56. Set of drills Blue colour	REPLACE: Specifications as below <ul style="list-style-type: none"> • High Speed Steel (HSS) • Coated with Black Oxide • Sizes Ranging from 2mm to 16mm

3	<p>Item A71.</p> <p>i. Steel wire brush Dimensions: 280 x 34 x 60 mm</p> <p>ii. 4 rows</p>	<p>REPLACE: Specifications as below</p> <p>i. Stainless steel wire</p> <p>ii. Brush size 250mm</p> <p>iii. Bristle length 75mm</p> <p>iv. Bristle stiffness Hard</p> <p>v. Bristle handle is made out of Plastic</p>
4	<p>Item A76.</p> <p>Tap and die setsMetallic box including: 24 taps - 12 threads - 5 dies includes sets of two taps per dimension: taper and bottoming M3 - M4 - M5 - M6 - M7 - M8 - M9 - M10 - M12 - M14 - M16 - M18</p>	<p>REPLACE: Specifications as below</p> <p>i. Material: Quality Hardened Steel</p> <p>ii. Weight: 1.210KG</p> <p>iii. 32pcs Metric Tap and Die Set:</p> <p>a. Metric tap & die set made from quality hardened steel</p> <p>b. Sea tap and die set perfect to create new threads or repair damaged threads on most metals like carbon steel, cast iron, aluminum, brass, copper and stainless steel</p> <p>c. Tap and die set metric tapered coarse and fine taps and dies start easily and prevent over threading</p> <p>d. Pipe die set ideal for rethreading fasteners and fastener holes for auto and machinery repair.</p> <p>e. Tap set metric perfect set for the professional craftsman Tap and die set is designed to thread cutting: metric tap set are used to process internal thread, while the metric die set are for external thread.</p> <p>Package should also include:</p>

		<p>28pcs (each size including 1x taper tap, 1x second tap, 1x plug tap and 1x die): M3 X 0.5, M4 X 0.7, M5 X 0.8, M6 X 1.0, M8 X 1.25, M10 X 1.5, M12 X 1.75</p> <p>1 x Tap Wrench</p> <p>1 x Die Stock Wrench</p> <p>1 x Thread Pitch Gauge</p> <p>1 x Screwdriver</p>
5	<p>Item A77</p> <p>Metallic box including: 24 taps - 12 threads - 5 dies includes sets of two taps per dimension: taper and bottoming M3 - M4 - M5 - M6 - M7 - M8 - M9 - M10 - M12 - M14 - M16 - M18</p>	<p>REPLACE: with</p> <p>PLASMA PORTABLE STEEL CUTTING EQUIPMENT AND ACCESSORIES</p> <ol style="list-style-type: none"> a. Main voltage 240V b. Main fuse 16AT c. Cutting current 20 – 60A <ol style="list-style-type: none"> a. Pilot current 20A b. Cutting current at 40% 60A c. No-Load voltage 320V d. Power factor $\cos\phi 0,9$ e. Max. cutting thickness(steel) 30mm f. Protection class IP 23 g. Air consumption 130L/min $\pm 20\%$ at 5.5bar h. Compressed air pressure min 5 bar

6	<p>Item C21-1. Lot of replacement cutting tools for CNC lathe Set of carbide tools supports and inserts carbide</p>	<p>REPLACE: with</p> <p>CNC Lathe Machine Max. Swing over bed: 500mm</p> <ul style="list-style-type: none"> ii. Max. Work piece Length: 750/1000/1500/2000/3000mm iii. Spindle taper: MT6(Φ90 1:20) iv. Bed width size : 400mm v. Max.weight work piece between centers: 300Kgs vi. Chuck size: C6(D8) vii. Thru-hole of spindle: 52mm (80mm) (105) viii. Spindle speeds: 21-1629rpm (I161-1620, II 66-660, III 21-210) ix. spindle nose: ISO, C6/D8 x. Tailstock center sleeve travel: 150mm xi. Tailstock center sleeve taper: MT5 xii. positioning accuracy 0.03/1000MM, Max 0.05MM xiii. Repeatability accuracy: 0,006mm xiv. Flatness: 0.025/300mm xv. X/Z rapid traverse: 4/6m/min xvi. Spindle motor: 7.5kw xvii. rapid moving speed: X-5000mm/min Z—10000MM/min xviii. feeding rate: 2000MM/MIN xix. Z--axis travel: 600/850/1350/2850 xx. X-axis travel: 260mm
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		xxi. coolant pump: 90w xxii. coolant pump: 5m xxiii. coolant pump fluit : 25L/min xxiv. Tool holder no. 4 xxv. tool shank size 25X25
7	Item C23-1. Lot of replacement cutting tools for Conventional lathe Set of carbide tools supports and inserts carbide	REPLACE: with Replacement tools for Conventional Lathe Machine <ol style="list-style-type: none"> 1. Braised tool Kit for Bench Lathe. 11 braised tool for 8x8 mm 2. Live Center morse taper 3. Drill bit set series of 19 self-centering and rectified tips from 1 to 10mm progression of 0.5 4. Live center chuck taper CM-3 5. Milling Chuck with 8 collets MT2 (4,5,6,8,10,12,14 and 16mm) 6. Kit for tools with interchangeable plats
8	Item C23-2. Lot of replacement cutting tools for Conventional lathe Set of tools for conventional lathe	ITEMS C23-2, C24-1, C24-2. SHOULD BE DELETED SINCE THEY HAVE BEEN TAKEN CARE OF UNDER ITEM C23-1
9	Item C24-1. Lot of replacement cutting tools for Conventional Milling Machine Set of carbide tools and inserts carbide for Conventional milling machine	

10	Item C24-2. Lot of replacement cutting tools for conventional Milling Machine Set of tools for Conventional milling machine	
11	Item D10-2. Plasma cutting Consumables compatible with Generator and Torch Torch compatible with generator 6m length	ITEMS D10-2 SHOULD BE DELETED
12	Item D10-3. Plasma cutting Consumables compatible with Generator and Torch Electrodes packets	ITEMS D10-3 SHOULD BE DELETED
13	Item D10-4. Plasma cutting Consumables compatible with Generator and Torch 2 Gas diffuser torch	ITEMS D10-4 SHOULD BE DELETED
14	Item E2. Blade-metric-feeler-gauge-set-05-1mm 20 blades Including <ul style="list-style-type: none"> • 20 Blade Metric Feeler Gauge Set .05 - 1mm • 100 mm long taper blades • Each blade marked with size and folds into a steel case with thumb screw. • 20 metric blades size: 0.05, 0.10, 0.15, 0.20, 0.25, 0.30, 0.35, 0.40, 0.45, 0.50, 0.55, 0.60, 0.65, 0.70, 0.75, 0.80, 0.85, 0.90, 0.95 and 1.0mm 	ITEMS E3 SHOULD BE DELETED
15	Item A47 up to A78.	Do not replace the repeated page. Please consider the items on the repeated page only once. This was a printing and binding error
ITEM IN Lot 3		

16	<p>Item A23</p> <p>Hexalobular (Torx) keys ring set Includes the 8 Torx keys no.: T8 - T10 - T15 - T20 - T25 - T27 - T30 - T40</p>	<p>REPLACE: with</p> <p>T- Handle Torx Star Keys Screwdriver Allen Tool Set T15 T20 T25 T27 T30 T40 T45</p>
17	<p>Item A71-1.</p> <p>Steel wire brush</p> <p>Dimensions: 280 x 34 x 60 mm</p> <p>4 rows</p>	<p>ITEMS A71-1,</p> <p style="text-align: center;">SHOULD BE DELETED</p>
18	<p>Item C21-1.</p> <p>Lot of replacement cutting tools for CNC lathe</p> <p>Set of carbide tools supports and inserts carbide</p>	<p>REPLACE: with,</p> <p>CNC Lathe Machine</p> <ul style="list-style-type: none"> i. Max. Swing over bed: 500mm ii. Max. Work piece Length: 750/1000/1500/2000/3000mm iii. Spindle taper: MT6(Φ90 1:20) iv. Bed width size: 400mm v. Max. weight work piece between centers: 300Kgs vi. Chuck size: C6 (D8) vii. Thru-hole of spindle: 52mm (80mm) (105) viii. Spindle speeds: 21-1629 rpm (I161-1620, II 66-660, III 21-210) ix. spindle nose: ISO, C6/D8 x. Tailstock center sleeve travel: 150mm xi. Tailstock center sleeve taper: MT5 xii. positioning accuracy 0.03/1000MM, Max 0.05MM xiii. Repeatability accuracy: 0,006mm

		<ul style="list-style-type: none"> xiv. Flatness: 0.025/300mm xv. X/Z rapid traverse: 4/6m/min xvi. Spindle motor: 7.5kw xvii. rapid moving speed: X-5000mm/min Z—10000MM/min xviii. feeding rate: 2000MM/MIN xix. Z--axis travel: 600/850/1350/2850 xx. X-axis travel: 260mm xxi. coolant pump: 90w xxii. coolant pump: 5m xxiii. coolant pump fluit : 25L/min xxiv. Tool holder no. 4 xxv. tool shank size 25X25
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Item	Reference to bidding document specifications	Amendments
A10	Drill Bits	REPLACE; Specifications as below

Item	Reference to bidding document specifications	Amendments
	Set 25 drills (HSS) from diameter 1 mm to 13mm in a metal box	Drill Bits Set 25 drills (HSS) from diameter 1 mm to 13mm in a metal box
A10-1	Drill Bits Set 25 drills (HSS) from diameter 1 mm to 13mm in a metal box	ITEM A10-1 SHOULD BE DELETED
B10-1	Grinders: die grinder Expected characteristics: - Input wattage: 750 V.' - No-load speed: 7000-28000/min - Collet chuck: 6 mm (1/4 ") I - with Spanner /wrenches - Voltage: 220V	REPLACE: Specifications as below 10 Number Grinders: die grinder <u>Expected characteristics:</u> - Input wattage: 750 V.' - No-load speed: 7000-28000/min - Collet chuck: 6 mm (1/4 ") I - with Spanner /wrenches - Voltage: 220V. The quantity required was 10 in number.
B15-1	Blade for reciprocating saw (Saber saw) Expected characteristics: Compatible with reciprocating saw selected For cutting Pipes, Sheet metal, Steel Tooth spacing 1,8 mm-3,2 mm Width 19 mm - Max. thickness of sheet metal 8 mm Max. pipe diameter 100 mm - Min. thickness of sheet metal 1 mm Thickness 0,9 mm - Total length 150 mm	REPLACE: with Reciprocating Saw 5 No i. Battery Chemistry Lithium Ion ii. Battery Voltage (V) 18V iii. Case Type: No Case Included iv. Charger: Sold separately v. Height 8.1" vi. Length: 19.0" vii. No Load SPM: 0-2,500

Item	Reference to bidding document specifications	Amendments
		<p>viii. Separate On/Off Speed Control Yes</p> <p>ix. Stroke Length 1.25</p> <p>x. Weight 7.7lb</p> <p>xi. Width 4.0"</p> <p>Includes (1) GSA18V-125 18V EC Brushless 1-1/4 In.-Stroke Multi-Grip Reciprocating Saw (1) GBA18V80 18V CORE18V Lithium-Ion 8.0 Ah Performance Battery (1) BC1880 18V Fast Charger (1) Carrying Case</p>
C3-1	Metal Cutting band saw Blade Finishing: sandblasted Width 27mm Length: 3m Material: Cobalt M-42 steel	<p>REPLACE: with</p> <p>METAL CUTTING BAND SAW</p> <ul style="list-style-type: none"> • Main drive motor: 2.0 HP. • Hydraulic motor: 1 HP. • Coolant motor: 0.14 HP. • Cutting Speed: 30 / 45 / 55. • Blade Size: 3760 x 27 x 0.9 mm. • Coolant Tank Capacity: 25 liters. • Hydraulic Tank Capacity: 35 liters.

Item	Reference to bidding document specifications	Amendments
C4-1	Sanding Belt for Pipe Notches Product Features Grit 40 Band width 100 mm Band length 2000 mm Applicable with the selected Pipe notched	REPLACE: with Tubing Notcher <ul style="list-style-type: none"> i. Motor: 1 hp, 110 volt ii. Max Notch Angle: Unlimited iii. Max Diameter: 2 inch (2-3/8 w/ upgrade) iv. Min Diameter: 3/4 inch v. Speed: 130 rpm vi. Weight (pounds): 300 vii. Dimensions (LxWxH): 43 x 19 x 24 viii. Complete with; Necessary accessories
C16-1	Wheel Cutter Cutter diameter 110 mm - Z = 24 Suitable for : Belleving machine selected	REPLACE: Wheel Cut Off machine <ul style="list-style-type: none"> i. Material Mild Steel ii. Standard Accessories Cut Off Wheel iii. Size/Dimension 12" iv. Capacity 12" v. Power Source AC Motor vi. Rated Power 4hp vii. Max Cutting Speed 2800rpm viii. Size 12" ix. Power Supply V 240V
C25-1	Vertical Band saw Blade	REPLACE: with

Item	Reference to bidding document specifications	Amendments
	(5/8 Tooth Count M42 Bi-Metal) Suitable For: the selected vertical band saw	Blades for the revised cut-off machine in C3-1 above (METAL CUTTING BAND SAW)
D4-1	Electrodes, Arc Welding Consumables Electrode rutile (EC4102) Ø 2,5 Universal rutile electrodes for welding general purpose structural steels, steels and shipbuilding steel tubes. Also used for all types of maintenance. Weldability in all position	REPLACE; with Standard Electrodes depending on the machine supplied in D4 size mentioned rutile (EC4102) Ø 2,5
D4-2	Electrodes, Arc Welding Consumables Electrode rutile (EC4102) Ø 3.2 Universal rutile electrodes for welding general purpose structural steels, steels and shipbuilding steel tubes. Also used for all types of maintenance. Weldability in all position	REPLACE; with Standard Electrodes depending on the machine supplied in D4 size mentioned Electrode rutile (EC4102) Ø 3.2
D4-3	Electrodes, Arc Welding Consumables Electrode Basique 3218 Ø 2.5 Universal Basic. Low Hydrogen rate – easy to weld in all positions – High toughness and CVN notch energy rate til - 46°C	REPLACE: with Standard Electrodes depending on the machine supplied in D4 size mentioned Basique 3218 Ø 2.5
D4-4	Electrodes, Arc Welding Consumables Electrode Basique (3218) Ø3.2 Universal Basic. Low Hydrogen rate – easy to weld in all positions – High toughness and CVN notch energy rate til - 46°C Electrode Basique (3218) Ø3.2 Universal Basic. Low Hydrogen rate – easy to weld in all positions – High toughness and CVN notch energy rate til - 46°C	REPLACE: with Standard Electrodes depending on the machine supplied in D4 size mentioned Basique (3218) Ø3.2

Item	Reference to bidding document specifications	Amendments
D14	<p>Portable Oxy/Acetylene (Oxy-Fuel) welding equipment and Cutting Set Equipment to include:</p> <ul style="list-style-type: none"> • 1 Oxygen Cylinder 2,3 m3 • 1 Acetylene Cylinder 1,6 m3 • Welding torch • Cutting torch • Oxygen and Acetylene Regulator • set of 5 oxyacetylene-fuel 100-400 l/h • 2 Flashback Arrestors • 2 x 5m - 6,3x11mm Hose OX/AD • 2 quick fittings male and female • 1 Gas Cylinder Trolley • Welding Goggles • Triple Flint Striker 	<p>REPLACE: Specifications as below</p> <p>Equipment to include:</p> <ul style="list-style-type: none"> a) One Oxygen Cylinder 2.3 m³ b) One Acetylene Cylinder 1.6 m³ <p>Portable Oxy/Acetylene (Oxy-Fuel) welding equipment and Cutting Set Equipment to include:</p> <ul style="list-style-type: none"> • Welding torch • Cutting torch • Oxygen and Acetylene Regulator • set of 5 oxyacetylene-fuel 100-400 l/h • 2 Flashback Arrestors • 2 x 5m - 6,3x11mm Hose OX/AD • 2 quick fittings male and female • 1 Gas Cylinder Trolley • Welding Goggles • Triple Flint Striker
E2	Blade-metric-feeler- gauge-set-05-1mm 20 blades	<p>ITEM E2</p> <p style="text-align: center;">SHOULD BE DELETED</p>
G3	<p>Mobile Stockers for Bins Expected characteristics</p> <ul style="list-style-type: none"> - Dimension H 1405 x L 900 x W 610 mm - 10 shelves and 36 bins (12 blue, 12 red, 12 grey bins) - Bins exterior dimensions D 355 x L 210 x H 160 mm 	<p>REPLACE: with 2 sets of Mobile Stockers for Bins <u>Expected characteristics</u></p> <ul style="list-style-type: none"> - Dimension H 1405 x L 900 x W 610 mm - 10 shelves and 36 bins (12 blue, 12 red, 12 grey bins) - Bins exterior dimensions D 355 x L 210 x H 160 mm
G5-1	180 Bins 95X120 with removable dividers (or 6 lots of 30 units)	REPLACE: 20 Pieces of Bins with 120 pieces of Bins

Item	Reference to bidding document specifications	Amendments
	Quantity was 20 pieces	
G5-3	<p>6 Bins 95X120 with removable dividers (or 6 lots of 10 units) Expected characteristics - Depth 600 mm - Height 150 mm - Length 240 mm - 4 different colours: 10 blue, 10 red, 10 green and 10 yellow - with 4 transversal dividers</p>	<p>REPLACE: with 6 Number of Bins of dimension 95X120. 6 Bins 95X120 with removable dividers (or 6 lots of 10 units) <u>Expected characteristics</u> - Depth 600 mm - Height 150 mm - Length 240 mm - 4 different colours: 10 blue, 10 red, 10 green and 10 yellow - with 4 transversal dividers</p>
G8	<p>Rolling waste Bin Expected characteristics - Lid with 2 handles - Weather and UV resistant - With 2 fixed wheels with rubber tyres diameter 200mm and metal axle (supplied in parts) - 3 different colors: 2 red, 2 green and 2yellow</p>	<p>REPLACE WITH</p> <ol style="list-style-type: none"> i. Type: Storage Bucket ii. Shape: rectangular iii. Style: Rolling Cover Type iv. Usage: OUTDOOR v. Material: plastic, PE, Weather and UV resistant vi. Structure: STANDING vii. Feature: Eco-friendly, Stocked viii. Size: L720*W575*H1080(mm) ix. Capacity:240l x. Application: Public Places xi. 3 different colours: 2 red, 2 green and xi. Heat resistant: -25 to 130 degree

Item	Reference to bidding document specifications	Amendments
H6	Ear Muff Quantity was 4 pieces	REPLACE 4 pieces of Ear Muffs With 30 Pieces of Ear Muffs
H7	Safety Helmet Quantity was 8 pieces	REPLACE 8 pieces of Safety Helmets With 30 Pieces of Safety Helmets
P4	Mobile Workbench 1 door Mobile Workbench 1 door	REPLACE: with Mobile Workbench 1 door Width X Depth X Height :1000 x 800 x 600 Work top made out of Hardwood with metallic MS 4mm sheet cover
P5-1	Production Work Table with Drawer and Bins	REPLACE: With Production Work Table with Drawer Width X Depth X Height 1000 x800x 850 work top of 10mm MS plate
	ITB 22.1 All bid submission should be done before 10/08/2020 at 11:00am	REPLACE: with All bid submission should be done before 14/09/2020 at 11:00am (local time)
	ITB 25.1 Bid Opening 10 th August 2020 at 11:30am	REPLACE: with Bid Opening 14/09/2020 at 11:30am (local time)
	ITB 20.2 Powers of Attorney A duly Registered Power of Attorney for local firms. A Notarized Power of Attorney for international firms. The Power of Attorney in the case of international firms must be registered with Uganda Registration Services Bureau (URSB).	REPLACE: with A duly Registered Power of Attorney for local firms. A Notarized Power of Attorney for international firms.

Bidders are required to consider the new deadline for bid submission while preparing the bid security and specifying the bid validity period as

required using appropriate format in Section IV (Bidding Forms) of the bidding document.

All the other details in the bidding document remain unchanged.