

Tender No:  
KDUSC/PRO/CAP/004/2021

M/S.....



General Sir John Kotelawala Defence University,  
Southern campus, Edison Hills,  
Nugegalayaya, Sewanagala, Sri Lanka.

Adjutant 0473624894

Procurement Officer 0473624893

Fax 0473620811

[www.kdu.ac.lk](http://www.kdu.ac.lk)

19 Feb 2021

### **INVITATION TO BID AND GENERAL CONDITIONS OF TENDER**

1. The Rector of the General Sir John Kotelawala Defence University – Southern Campus, as the Chairman, Department Procurement Committee invites Bid/s from prospective Bidders for supply of **items listed and specifications of the items are indicated in Annex "A"**.

2. **CLOSING DATE & TIME.** The tender will close at 1000 hrs on 02/03/2021 Any Bid submitted after the closing time of the tender will be rejected & unopened such bids will be returned to the bidder.

3. **VALIDITY OF BID.** The bid submitted under this tender **must be valid for a period of 120 days from the date of closing of tender.**

4. **VALUE ADDED TAX.** The Bidders who bid for locally delivered items must have the VAT registration. The VAT portion must be shown separately in the price schedule in Annex "A" and VAT registration number must be indicated. If the quoted item is exempted from VAT or Bidding Company is not liable for VAT, reference number and date of relevant Act number/Gazette notification/a certificate (as applicable) **issued for the current financial year** from the Commissioner General of Inland Revenue to that effect should be submitted along with the Bid.

5. **BID SUBMISSION.** The bidder **must duly sign at the last page (before Annexes) of this document** indicating the name of the signatory and the name of the company & place the company common seal to confirm the acceptance of tender conditions. **The Bid/s that do not include authorized signature will be rejected.** The Bid/s duly signed by the bidder enclosed and sealed in an appropriate cover addressed to the following address should be sent by registered post or could be deposited in the **appropriate tender box placed at General Sir John Kotelawala Defence University- Southern Campus, Edison Hills, Nugegalayaya, Sewanagala.** (at the Main Entrance of General Sir John Kotelawala Defence University) on or before the time & date specified for the closing of tender. **The tender reference number, date & time of closing tender should be indicated & underlined at the top left corner of the envelop.**

6. **BID OPENING.** All duly received bids **will be opened immediately after the scheduled closing time of Bids at the same venue.** Bidders or their accredited agents could be present at the time of opening of bids.

7. **PRICES.** For locally delivered items (including locally manufactured items & foreign items imported by the bidders) price must be quoted in Sri Lankan Rupees, inclusive of all charges for delivery of items to General Sir John Kotelawala Defence University- Southern Campus stores at Sewanagala., **Unit price, VAT and Total price should be clearly indicated in schedule in Annex "A"**.

8. **DELIVERY.** Preference will be given for early delivery. In case of bulk supplies for locally manufactured items, the delivery of **total quantity must be completed within 120 days of signing of contract,** unless mutually agreed for extended delivery period with General Sir John Kotelawala Defence University. **The bidder/s must indicate the proposed delivery schedule in Annex "E"**. In the event of placing a purchase order with the successful bidder, the total quantity so ordered must be supplied as one consignment unless part deliveries are agreed upon in the contract. The deliveries not made as per agreed delivery schedule will be considered as bad performances by the suppliers and **no extended delivery period will be authorized.**

9. **PAYMENT TERMS FOR LOCALLY DELIVERED ITEMS.** Payment will be made after acceptance of items which should be subjected to a pre-acceptance inspection/testing by General Sir John Kotelawala Defence University authorities. Any item that does not confirm to the specifications or already approved sample will be rejected & it is the responsibility of the supplier to remove them from General Sir John Kotelawala Defence University stores/premises within 07 working days of such intimation (either verbal or written) at his own cost and replace them with items conforming to specification within one month of such rejection.

#### **10. Special Instruction SAMPLES/PAYMENT OF TESTING CHARGES.**

When it is required to submit samples, **every offer** must be accompanied with pre - marked samples. The marking of samples **indicating the Bidder & Offer number** must be done and the samples must be handed over to the officer at same place where tender box is placed **on or before the closing date & time of the Bid.** Samples submitted after closing time of the Bid will be rejected. When the testing charges are required to be paid, bidders shall pay testing charges separately **for all offers** indicated in their bid/s.

(i) **Samples.** Please submit..... Samples.

(ii) **Testing Charges.** A sum of Rs. .... **per offer** must be paid to the Assistant Bursar of KDU, prior to the submission of bid and a copy of the receipt must be annexed to the bid. It is the responsibility of bidder to inform the Cashier of the Account Office to note the tender number on the receipt issued for such payments.

11. **RIGHTS OF THE PROCUREMENT COMMITTEE.** The General Sir John Kotelawala Defence University – Southern Campus Procurement Committee reserve the right to **accept or reject** whole or part of this tender and their decision will be final. The successful bidders will be notified. Information with regard to rejected or unsuccessful bids will not be communicated.

Thanking You,  
Yours Faithfully,



**For Rector**  
**General Sir John Kotelawala Defence University**  
**Southern Campus**

I/We agree to abide by the conditions of tender and undertake to supply the items as per delivery schedule mentioned in the contract, in the event of an order been placed with me/my firm/company as a result of this tender.

.....  
Signature

.....  
Name of Signatory

NIC:.....

.....  
Name of the Company/Bidder

Date :- .....

Company seal:

SR/ NO	Description	Deno mination of Qty	Qty Required	Country/ Brand Or Origin	Unit Price	Total Price
<b>PURCHASE OF POWER TOOL REQUIREMENT FOR FINISHING WORKS IN FOC BUILDING</b>						
1	Angle Grinder AG 115-D (Hilti or equelelnt) (Specification sheet attached as annex "A")	Nos	2			
2	Angle Grinder AG 100-D (Hilti or equelelnt) (Specification sheet attached as annex "A")	Nos	1			
3	Circular Saw Machine – G501-1500W/185MM (S-lon PE+ or equelelnt) (Specification sheet attached as annex "B")	Nos	1			
4	Concrete Vibrator Electric (Makita or equalent) (Specification sheet attached as annex "B")	Nos	1			
5	Electric Hammer Drill Machine (Bosh or equelelnt) (Specification sheet attached as annex "C")	Nos	2			
6	Engine driven water pump 2" (Robin or equelelnt) (Specification sheet attached as annex "D")	Nos	1			
7	Electric water pump 1" (Solex or equelelnt) (Specification sheet attached as annex "E")	Nos	1			
8	Chop saw Machine (Bosh or equelelnt) (Specification sheet attached as annex "F")	Nos	1			
9	Presher gauge test pump (Specification sheet attached as annex "G")	Nos	1			
	<b>Note:</b>					
	<b>Tax: .....</b> (If Any)					
	<b>VAT: .....</b> (08%)					
	<b>Grand Total:.....</b>					
	<b>Warranty:.....</b>					
	<b>Make Model &amp; Country</b>					
	* Please Indicate The Unit Price After All Possible Discount.					
	* Past experiences are to be mentioned					

- I. Validity of Offer
- II. Delivery Period
- III. Credit Period
- IV. Discount if any
- V. Ex- Stock availability

.....  
Signature of Authorized Officer

Name:.....  
T/Phone No:.....  
E mail : .....

.....  
Rubber Stamp of the Firm

Registration No:.....



**SPECIFICATIONS FOR ANGLE GRINDER 100D (BOSH OR EQUIVALENT)**



- Slim 670W (230V), Angle grinder with dead man's switch, for discs up to 100mm
- Disc diameter: 100 mm
- Weight according to EPTA Procedure 01/2003: 2 kg
- Trigger type Paddle with dead man switch
- A-weighted emission sound pressure level 85 dB (A) <sup>1</sup>
- Triaxial vibration value for angle grinding (ah, AG) 6.5 m/s<sup>2</sup> <sup>2</sup>

**Note:** Suppliers to indicate/ provide followings,

- ❖ Country of origin
- ❖ Availability of spare parts for next five years
- ❖ Warranty condition
- ❖ Product details/literature along with the quotation
- ❖ Operation /maintenance and service manuals.


**SPECIFICATIONS FOR ANGLE GRINDER 115D (HILTI OR EQUIVALENT)**



- Slim 850W (230V), Angle grinder with dead man's switch, for discs up to 115mm
- Disc diameter: 115 mm
- Weight according to EPTA Procedure 01/2003: 2 kg
- Max. cutting depth: 24 mm
- Trigger type Paddle with dead man switch
- A-weighted emission sound pressure level 85 dB (A) <sup>1</sup>
- Triaxial vibration value for angle grinding (ah, AG) 6.5 m/s<sup>2</sup> <sup>2</sup>

**Note:** Suppliers to indicate/ provide followings,

- ❖ Country of origin
- ❖ Availability of spare parts for next five years
- ❖ Warranty condition
- ❖ Product details/literature along with the quotation
- ❖ Operation /maintenance and service manuals

  
M M S. Gunaratna  
Executive (C.I.) WPC 30.  
Cable Supplies

**SPECIFICATIONS FOR CIRCULAR SAW - (S-LON PE+ OR EQUIVALENT)**



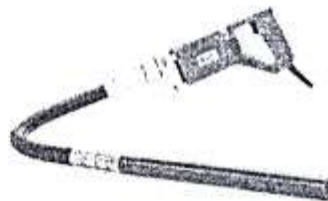
- Blade Diameter 185mm
- Rated voltage 220v
- Frequency 50Hz
- Rated input power 1500W
- Rated Speed 5500 r/min

**Note:** Suppliers to indicate/ provide followings,

- ❖ Country of origin
- ❖ Availability of spare parts for next five years
- ❖ Warranty condition
- ❖ Product details/literature along with the quotation
- ❖ Operation /maintenance and service manuals


**SPECIFICATIONS FOR CONCRETE VIBRATOR ELECTRIC (MAKETA OR EQUIVALENT)**

- Packer Size (mm) : 25/ 35
- Vibration Freq. (Hz) : 260/220
- Vibration Amplitude (mm) : 0.7/ 0.8
- Rated Output (W) / Rpm : 800/4000
- Hose Length : 2.5m

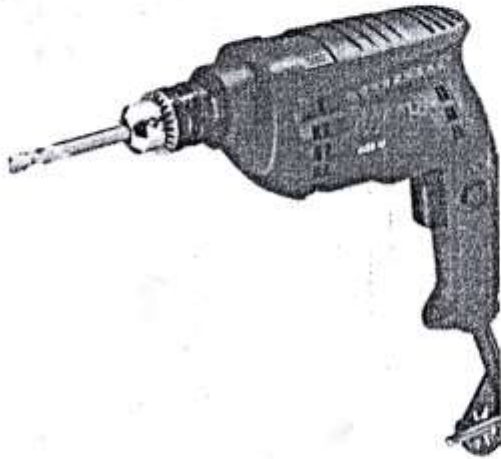


**Note:** Suppliers to indicate/ provide followings,


- ❖ Country of origin
- ❖ Availability of spare parts for next five years
- ❖ Warranty condition
- ❖ Product details/literature along with the quotation
- ❖ Operation /maintenance and service manuals

  
H M P Gunarathna  
Lieutenant (CE) NRC 36  
Civil Engineer  
Sri Lanka Army

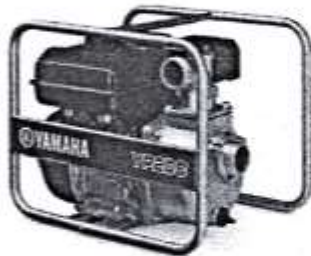
SPECIFICATIONS FOR HAMMER DRILL MACHINE (BOSH OR EQUALENT)



• Rated power input	600W
• No-load speed	0-2800 Rpm
• Power output	301W
• Chuck capacity, min/max	1,5-13mm
• Length	266mm
• Height	180mm
• Drilling diameter in concrete	13mm
• Drilling diameter in wood	25mm
• Drilling diameter in in steel	10mm
• Drilling diameter in masonry	15mm
• Vibration emission value ah	26 m/s <sup>2</sup>

  
H.M.P. Gunarathna  
Lieutenant (CE) NRC 3  
Civil Engineer  
Sri Lanka Army

**SPECIFICATIONS FOR ENGINE DRIVEN WATER PUMP (ROBIN/YAMAHA OR EQUIVALENT)**



**Item** : Engine driven water pumps with foot valve to pump out fresh water (Graves or equivalent)

**Engine Specifications:**

Engine Make	Shall be a well proven make.
Starting	Recoil Starter.
Fuel	Petrol/ Kerosene
Safety	Manually re-settable thermal overload cutout
Operating Condition	Should be suitable for salty atmosphere and tropical climatic condition.

**Pump Specifications**

Capacity	6000 gph at a minimum
Total Head	More than 80 ft.
Pumping head	Minimum 25 ft.
Suction Inlet	2 Inch
Discharge Outlet	2inch
Impeller Material	Supplier to indicate
Pump body material	Supplier to indicate
Shaft Material	Supplier to indicate
Mechanical Seal	Supplier to indicate
Running	Should be able to operate continuously more than 3 hours.

**Note:** Suppliers to indicate/ provide followings,

- ❖ Country of origin
- ❖ Availability of spare parts for next five years
- ❖ Warranty condition
- ❖ Product details/literature along with the quotation
- ❖ Operation /maintenance and service manuals.

*[Signature]*  
 H.M.P. Samarasinghe  
 Licentiate (CE) NRC 30  
 Civil Engineer  
 Sri Lanka Navy

**SPECIFICATIONS FOR ELECTRIC DRIVEN WATER PUMP (SOLEX/JINASENA OR  
EQUALENT)**



**Item** : Electric driven water pumps with panel board to pump out fresh water

**Engine Specifications:**


Engine Make	Shall be a well proven make.
Power	230V 50Hz
Safety	Manually re-settable thermal overload cutout
Operating Condition	Should be suitable for salty atmosphere and tropical climatic condition.

**Pump Specifications**

Capacity	700 gph at a minimum of 80 ft. head.
Total Head	More than 103 Ft.
Pumping head	Minimum 80 Ft.
Suction Inlet	1 Inch
Discharge Outlet	1 Inch
Impeller Material	Supplier to indicate
Pump body material	Supplier to indicate
Shaft Material	Supplier to indicate
Mechanical Seal	Supplier to indicate
Running	Should be able to operate continuously more than 3 hours.

**Note:** Suppliers to indicate/ provide followings,

- ❖ Country of origin
- ❖ Availability of spare parts for next five years
- ❖ Warranty condition
- ❖ Product details/literature along with the quotation
- ❖ Operation /maintenance and service manuals.

  
 S. P. Kumarathilak  
 Lieutenant (CE) NRC  
 Civil Engineer  
 Sri Lanka Navy




**SPECIFICATIONS FOR CHOPSAW MACHINE (BOSH/MAKITA OR EQUIVALENT)**

Grinding wheels (Ø x bore)	355 x 25.4 mm / 14 x 1 "
Torque	18 Nm / 160 in-lbs
No-load speed	4000 rpm
Rated input power	2300 W
Cutting capacity steel bars	65 mm / 2 1/2 "
Cutting capacity tubes	125 mm / 5 "
Cutting capacity steel sections	115 x 130 mm / 4 1/2 x 5 1/8 "
Maximum opening of vice jaws	238 mm / 9 3/8 "
Dimensions of the base plate	468 x 282 mm / 18 7/16 x 11 3/32 "
Transport height	400 mm / 15 3/4 "
Weight	16.9 kg / 37 lbs
Cable length	2.7 m / 9 ft
Sound pressure level	91 dB(A)
Sound power level (LwA)	104 dB(A)

**Note:** Suppliers to indicate/ provide followings,

- ❖ Country of origin
- ❖ Availability of spare parts for next five years
- ❖ Warranty condition
- ❖ Product details/literature along with the quotation
- ❖ Operation /maintenance and service manuals


  
 H.M.P. Gunarathna  
 Lieutenant (CE) NRC 36  
 Civil Engineer  
 Sri Lanka Police

**SPECIFICATIONS FOR PRESHER GAUGE TEST PUMP**



**Specifications:**

- ❖ Material: aluminum
- ❖ Pressure column outer diameter: 2.8cm / 1.10in
- ❖ Pressure: 2.5MPa
- ❖ Flow: 13ml / time
- ❖ Color: Yellow
- ❖ Weight: 2090g

  
H M P Gunaratana  
Lieutenant (CE) NRC 36  
Civil Engineer  
Set 1/2014 to 2015