

Rs. 1500/-

**TENDER DOCUMENTS****FOR****THE PURCHASE OF LAB EQUIPMENT****DEPARTMENT OF ENVIRONMENTAL SCIENCES****SINGAL STAGE, SINGLE ENVELOPE PROCEDURE**

Tender Opening Date (23/11/2020) at 11:00 Hrs

**QUALITY EDUCATION AT DOOR STEP**

Check list		
S.no	Attach Documents	✓ / x
1	Tender document are enclosed in the bid	
2	Tender document are signed and stamped.	
3	Non-black listed certificate has been enclosed in the bid.	
4	CDR has been enclosed.	
5	NTN certificate has been enclosed in the bid	
6	KPRA Registration Certificate has been enclosed (in case of Services)	

**THE PURCHASE LAB EQUIPMENT (DEPARTMENT OF ENVIRONMENTAL SCIENCES), AWKUM  
(Single-Stage, Single Envelope Procedure)**

**1. General**

- a. Any bid without earnest money will not be accepted.
- b. Conditional/incomplete bid will not be accepted.
- c. Any addition/deletion/modification of any clause of these conditions/bidding documents is not acceptable and lead to rejection of the bid.
- d. By submitting the bid, the bidder/vendor/firm declares to abide by and bound by the conditions laid down in the advertisement together with those mentioned in this bidding document.
- e. Any bidder interested in bidding for one or more items separately is allowed to do so. However, preference will be given to bidder offering several items together.
- f. The prices quoted must be valid for at least 120 days from the date of tender opening.
- g. Telephonic/telexed/faxed/telegraphic quotations will not be entertained.
- h. Bid received after closing date/time will not be entertained.
- i. In case of closed/forced holidays, tender opening time/date will be considered as the next working day.
- j. Advance payment is not allowed at any stage and shall not ask for.
- k. The firm/vendor will be liable to provide Tax Invoice in case of imported Goods, if/when Abdul Wali Khan University Mardan demanded to provide.
- l. The University Purchase Committee reserves the right to call demonstration at any stage. (if required)

The bid must accompany the following. Failing which leads to disqualification.

- m. Tender number, tender title, date and time of its opening shall be clearly written at the face of envelop
- n. Quality of quoted items/material/equipment must be according to prescribed specifications.
- o. Firm/Bidder registration certificate with the Federal/Provincial Government.
- p. The firm bidder shall clearly provide the proof of Registration for GST and NTN on their printed letter heads.
- q. Valid NTN/STRN Certificates.
- r. Certificate to the effect that the Firm/Bidder never been blacklisted by any Government/Semi Government Organization/Agency/autonomous body/private sector organization anywhere in Pakistan (submission of undertaking on legal stamp paper).
- s. An affidavit on stamp paper of appropriate value that CDR has been enclosed in financial bid. (please do not mention amount of CDR)

**2. Scope of Supply**

- a. Abdul Wali Khan University, Mardan (hereinafter referred to as AWKUM) invites requests/proposals to purchase LAB Equipment (Specification listed on last page).
- b. The successful bidder shall supply the items as per prescribed specification approved by University Purchase Committee (hereinafter referred to as UPC)
- c. The items shall be delivered at Store Purchase Section, AWKUM.

### 3. Bid Price

The bidder shall specify, required items as per specification, their unit price, and total bid price in his offer. The quoted prices shall be:

- a. Best/final/fixed and valid until completion of all obligation under the contract i.e. not subject to variation/escalation etc.
- b. In Pak Rupees
- c. Inclusive of all taxes, duties, levies, insurance, freight, etc.
- d. Include all charges transportation, loading-unloading up to the delivery point at Abdul Wali Khan University, Mardan or as specified by AWKUM in supply order/at the time of delivery.
- e. Where no prices are entered against any item(s), the price of that item shall be deemed be free of cost, and no separate payment shall be made for that item(s).
- f. In case of locally produced goods and services, the price shall include sales and all other taxes (whichever applicable).
- g. In case of contract of imported goods and services, import duties, sales and other taxes (whichever applicable), already paid shall be shown separately (if required by AWKUM).
- h. Taxes levied by the Government (if any), shall be deducted from the bidder as per rules.

### 4. Earnest Money/Bid Security

The bidder firm/vendor shall furnish the bid security (Earnest Money) as under:

- a. 02% (Two Percent) of the total bid price.
- b. No bid will be accepted without earnest money.
- c. Denominated in Pakistani Rupees.
- d. Must be attached with financial proposal, failing which will cause rejection of bid.
- e. In the form of Call Deposit Receipt (CDR) in the name of "Treasurer Abdul Wali Khan University Mardan".
- f. The earnest money will be released after successful supply subject to the satisfactory report from inspection committee.
- g. The Earnest Money will be returned on written request to the unsuccessful bidders.

The bid security shall be forfeited by AWKUM, on the occurrence of any/all of following conditions.

- a. If the bidding firm/vendor withdraws the bid during the period of tender/bid validity.
- b. If the bidding firm/vendor does not accept the corrections of his total tender/bidding price.

- c. If the bidding firm/vendor, having been notified of the acceptance of the tender by AWKUM during the period of bid/tender validity, fails or refuses to furnish the Performance Guarantee (if Required), in accordance with the tender document.
- d. If the vender fails to supply the total awarded items within stipulated time period.

## 5. Bid/Tender Validity

The bid shall have a minimum validity period of One Hundred and Twenty (120) days from the date of opening of bids. The AWKUM may solicit the bidding firm/vendor's consent to an extension of the validity period of the bid. The request and the response thereto shall be made in writing. If the bidding firm/vendor agrees to permit extension for validity period of the tender, the validity period of the bid security shall also be suitable extended. The bidding firm/vendor may refuse extension of validity period of the bid validity, without forfeiting the bid security.

## 6. Signing of Bids

The bidding firm/vendor must sign and stamp all pages of the tender documents.

## 7. Rejection/Acceptance of the Bids

The AWKUM shall have the right to reject all bids or proposals at any time prior to the acceptance of a bid or proposal. The authority shall upon request communicate to any bidder, the grounds for its rejection of all bids or proposals, but shall not be required to justify those grounds.

The tender/bids shall be rejected if:

- a. The offered items/services do not meet the technical specification of required items/services.
- b. The bidder submits incomplete/partial/conditional/alternative/late documents.
- c. Bid is not submitted completely for all the items required to be purchased.
- d. Bid security/Earnest Money is not submitted.
- e. It is subjected to interlineations/cuttings/corrections/erasures/overwriting.
- f. The bidding firm/vendor refuses to accept corrected Total Tender Price.
- g. The bidding firm/vendor tries to influence the tender evaluation/contract award by unsolicited advice/clarifications and any personal approach at any stage of the tender.
- h. The bidding firm/vendor engages in corrupt or fraudulent practices in competing for the contract award.
- i. The bidding firm/vendor fails to meet all the requirement of tender eligibility/qualification criteria.
- j. The bidding firm/vendor has been blacklisted by any public or private sector organization.
- k. The bidding firm/vendor has been served any legal notices or displeasure letters by any public sector organization on serious failures to provide satisfactory services.
- l. The bidding firm/vendor has mentioned any financial implications in the financial proposal that is in contradiction to this document and Government rules and regulations.
- m. There is any discrepancy between bidding documents and bidder's proposal i.e. any non-conformity or inconsistency or informality or irregularity in the submitted bid.

- n. The bidding firm/vendor submit any financial conditions as part of its bid which are not in conformity with tender document.
- o. Non-submission of verifiable proofs against the mandatory as well as general documentary, qualification and eligibility related requirements.
- p. If the rates quoted by vendor are not workable or on higher side etc.
- q. Not providing Sample (if required/mentioned in tender documents).
- r. Not performing demonstration (if required/mentioned in tender documents).

## 8. Award Criteria

- a. Technically qualified and successful bidding firm/vendor will be evaluated in the light of all pre-conditions, necessary requisites and shall be selected on lowest cost within budget quoted as per rules and fulfilling all codal formalities.

## 9. Variation in scope of Work

AWKUM shall have the right, at his exclusive discretion, to increase/decrease the quantity/quality/form of any or all item(s) without any change in unit prices or other terms and conditions, at the time of order placement. AWKUM reserves the right to remove any item or service executed which is not accordance with the tender/item specification or to order contractor to provide according to tender/item specification. In case of non-compliance by the contractor, AWKUM shall remove such items/services and will be re-executed through other arrangements at the sole risk, cost, and responsibility of the contractor.

## 10. Delivery of Goods/items

The contractor shall make delivery of the items within 90 days from the date of issuance of supply order. A penalty of 0.5% of total cost of order can be imposed per day up to 10 days for delay on the part of contractor. A penalty of 1.0% of total cost will be imposed for delay beyond 10 days. The delivery of items shall be made at store purchase section, procurement office, AWKUM or as specified by AWKUM at the time of delivery. No separate payment shall be made in this regard.

## 11. Guarantee/Warranty

- a. The contractor shall warrant to AWKUM that the goods supplied, under the contract are genuine, brand new, non-refurbished, un-altered in any way, of the most recent or current model, imported through proper channel, and incorporate all recent improvements in design and materials, unless provided otherwise in the contract.
- b. The contractor shall further warrant that the goods/services supplied, under the contract shall have no defect, arising from design, materials, and workmanship or from any act or omission of the bidder that may develop under normal use of the supplied goods/services.
- c. The contractor shall provide manufacturer's warranty (as per manufacturer's policy) or as described with item specification after the issue of taking-over certificate.

- d. The contractor shall provide warranty for free/on site repair/replacement of defective/damaged parts, after intimation by AWKUM.
- e. The contractor shall clearly mention Terms and Conditions of service agreement for the goods supplied. In case of international warranties, the local authorized dealers shall mention their service and warranty setup.
- f. The warranty period shall start from the date of installation/configuration/delivery of the good at AWKUM.
- g. The AWKUM shall, by written notice served on the contractor, indicate any claim(s) arising under the warranty.
- h. The contractor shall, within the prescribed time period, after receipt of such notice, repair or replace the defective/damaged goods or parts on site, without any cost to the purchaser.

## 12. Taxes

- a. The contractor shall be entirely responsible for all taxes, duties and other such levies imposed make inquiries on income tax/sales tax to the concerned authorities of income tax and sales tax department, Government of Pakistan.
- b. All government taxes shall be deducted at source (if applicable) according to the relevant rules.

## 13. Inspection and Testing

- a. The AWKUM shall inspect and test the goods supplied, the services provided under the contract, to verify their conformity to the technical specifications.
- b. The inspection and tests shall be conducted at the premises of the contractor or at the AWKUM/at the final destination. In case of conducted at the premises of the contractor, the contractor shall provide all-reasonable facilities and assistance, including production data and online verification from official web site of the manufacturer, to the inspectors, at no charge to the AWKUM.
- c. The AWKUM may reject the goods/services if the committee/inspector/investigator fails to confirm to the technical specification, in any test(s) or inspection(s) and the contractor shall either replace the rejected goods/services or make all alterations necessary to meet the technical specifications, within prescribed time/duration, free of cost to the AWKUM.
- d. The AWKUM's post-delivery right to inspect, test and, where necessary, reject the goods shall in no way be limited or waived by reason of pre-delivery inspection, testing or passing of the goods.
- e. Nothing contained in this document shall, in any way, release the contractor from any warranty or other obligations under the contract.

## 14. Responsibility Against Damages/Ownership of Goods

- a. The contractor shall be responsible for whole/any damage caused to the item(s)/goods by accident/improper handling/loading un-loading, before handed over to/taking charge by AWKUM. The contractor shall replace the same.
- b. The contractor shall, by written notice served to AWKUM, apply for Taking-over certificate.

- c. The AWKUM shall, after the receipt of contractor's application, either issue the Taking-over Certificate to the contractor or reject the application giving the reasons and specifying the work required to be done by the contractor to enable the Taking-Over Certificate to be issued.
- d. Nothing contained in this document shall, in any way, release the contractor from any warranty or other obligations under the contract.

### 15. Payment

- a. Payment shall not be made in advance and against partial deliveries.
- b. The contractor shall provide all necessary and supporting documents along with invoice.
- c. The contractor shall submit an application for payment, to the AWKUM. The application for payment shall be: accompanied by such invoices, receipts or other documentary evidence as the AWKUM may require; state the amount claimed; and set forth in detail, in the order of price schedule, particulars of the goods supplied/services provided up to the date of application for payment.
- d. The AWKUM shall get verified the details of goods/services delivered. Payment shall be made on complete delivery of goods/services after issuance of satisfactory certificate by concerned technical committee/Head of Department/Project Investigator.
- e. The AWKUM shall pay the ninety percent (90%) amount verified and ten percent (10%) amount of the total contract will be kept as performance guarantee for one year.
- f. AWKUM shall make payment for the goods supplied and services provided to the contractor as per Government policy, in Pak Rupees through crossed cheque.
- g. All payments shall be subject to any and all taxes, duties and levies applicable under the laws of Pakistan for the whole period starting from issuance of Supply Order till delivery of the goods/services.

### 16. Supply Period

- a. The AWKUM shall purchase the items or shall avail the services within valid period of the tender.
- b. The successful bidding firm/vendor shall be responsible to deliver goods/services within due time as given in Supply Order/Tender Document.

**17. Dispute resolution**

The Purchaser and the Contractor shall make every effort to amicably resolve, by direct informal negotiation, any disagreement or dispute arising between them under or in connection with the Contract. The contractor shall in writing report to the competent authority that shall refer it to Tender Redressal Grievance Committee (TRGC) for further process as per AWKUM financial rules.

**18. Force Majeure**

“Force Majeure” means an event which is beyond the reasonable control of a party and which makes a party’s performance of its obligations under the Purchase Order/ Work Order/ Contract impossible or so impractical as to be considered impossible under the circumstances, and includes, but is not limited to, War, Riots, Storm, Flood or other industrial actions (except where such strikes, lockouts or other industrial issues are within the power of the party invoking Force Majeure), confiscation or any other action by Government agencies. In all disputes between the parties as to matters arising pursuant to this Purchase Order/ Work Order/ Contract, the dispute will be dealt as per section 35 of the KPPRA Act 2012.

**19. Agreement Deed**

After receiving work order/supply order the firm has to sign a formal agreement deed on a stamp paper of appropriate value as per attached sample (annex-1)

**AGREEMENT DEED SAMPLE (ANNEX-1)**



## Agreement Deed

1. We Abdul Wali Khan University Mardan (Party –I) and Firm Name M/s (Party – II)\_\_\_\_\_ hereby agreed as under:
2. Party II will supply the items against supply Order No. \_\_\_\_\_ Dated \_\_\_\_\_ as per quoted specifications.
3. Party II will be responsible for guarantee /warranty of supplied items up to\_\_\_\_\_. In case of defect in any item the supplier shall repair/replace it free of cost within four weeks, otherwise the supplier will return the entire paid amount to Abdul Wali Khan University Mardan.
4. If any over pricing or low specification is found at any stage, the party – II will be responsible for recovery/rectification.
5. Party II will be responsible for transportation charges of supply on their own expenses.
6. 90 % percent payment will be made to supplier after inspection of supplied items by committee of expert constituted by the University if found in all respects after the successful and complete supply of items while the remaining ten percent will be kept as performance guarantee for \_\_\_\_\_.
7. All taxes will be deducted as per University/FBR rules.
8. All payments will be in Pak rupees (through cross cheque).
9. No partial payment will be made.
10. If the firm failed in supply of items in response of supply order issued the call Deposit of the firm of said tender will be forfeited.
11. Bidding documents shall serve as essence of contract.

\_\_\_\_\_  
**Firm Owner /authorized  
 Representative Signature & Stamp**

\_\_\_\_\_  
**Procurement officer  
 Abdul Wali Khan University, Mardan**

\_\_\_\_\_  
**Countersigned by Registrar  
 Abdul Wali Khan University, Mardan**

### Witness 1

Name -----

F/N -----

CNIC -----

Signature-----

### Witness 2

Name -----

F/N -----

CNIC -----

Signature -----

Detail list of items and specifications

S. No	Name of Equipment	Specifications	Unit	Quantity
1	As-hollow cathode lamp for AAS	<ul style="list-style-type: none"> <li>- Arsenic cathode lamp to test arsenic and others in atomic absorption spectrophotometer</li> <li>- Single Element Lumina™ Hollow Cathode Lamp (HCL) for the detection of elemental Arsenic</li> <li>- High-intensity</li> <li>- Made: USA/Europe/Equivalent</li> </ul>	PC	01
2	Electric balance or Analytical balance	<ul style="list-style-type: none"> <li>- Digital balance.</li> <li>- Capacity 300 g.</li> <li>- Resolution 0.001 g</li> <li>- Rechargeable battery</li> <li>- Dust cover</li> <li>- Power supply</li> <li>- Made: USA/Europe/China/Equivalent</li> </ul>	PC	03
3	Horiba water quality meter (handheld multi-parameters water quality meter)	<p>Multi-parameters water quality meter (single meter) for field use (portable) to test water quality parameters including pH, DO, TDS, Salinity, temperature, conductivity and so on.</p> <p>Made: USA/Europe/Equivalent</p>	PC	01
4	Rotary shaker (different temperature ranges)	<ul style="list-style-type: none"> <li>- Shaking speed range: 30 to 300 rpm</li> <li>- Temperature range: room to 60 degree C</li> <li>- Good temperature uniformity</li> <li>- Good temperature accuracy</li> <li>- Spring adjust to hold glass flasks from 250 mL to 500 mL</li> <li>- Made: China/Equivalent</li> </ul>	PC	01
5	pH meter	<p>Benchtop:</p> <ul style="list-style-type: none"> <li>- Range 0.00-14 pH</li> <li>- Accuracy ±0.05 pH</li> </ul>	PC	02

CS Scanned with CamScanner

		<ul style="list-style-type: none"> <li>- Resolution 0.01 pH</li> <li>- Calibration 2 points</li> <li>- Calibration buffer: options (pH 4.01/7.00/10.01) or NIST (pH 4.01/6.86/9.18)</li> <li>- Made: USA/Europe/China/Equivalent</li> </ul>		
6	Ultrasonic water bath or Sonicator	<ul style="list-style-type: none"> <li>- Capacity: 3 L</li> <li>- Voltage (V): 220 V</li> <li>- Tank Material: SS</li> <li>- Ultrasonic power: 120 Watts</li> <li>- With Heating option</li> <li>- Frequency: 40 KHz</li> <li>- Timer: 1-600 min</li> <li>- Digital and touch screen operation</li> <li>Made: USA/Europe/China/Equivalent</li> </ul>	PC	03
7	Vacuum oven	<ul style="list-style-type: none"> <li>- Amperage: 14.7 A</li> <li>- Material: Baked Epoxy Enamel Coated 18G Steel</li> <li>- Chamber Material: Stainless Steel</li> <li>- Dimensions (D x W x H) Interior: 11.5 x 10 x 10 in. (29 x 25 x 25 cm)</li> <li>- Frequency: 50/60 Hz</li> <li>- No. of Shelves: 2</li> <li>- Temperature Control: <math>\pm 1^{\circ}\text{C}</math></li> <li>- Temperature Resolution: <math>200^{\circ}\text{C}</math></li> <li>- Temperature Uniformity: <math>\pm 1^{\circ}\text{C}</math> to <math>100^{\circ}\text{C}</math></li> <li>- Vacuum Range: 0 to 30 in.Hg</li> <li>- Made: USA/Europe/China/Equivalent</li> </ul>	PC	01
8	Thermometer	<ul style="list-style-type: none"> <li>- Laboratory mercury thermometer</li> <li>- High accuracy</li> <li>- Standard size to use in 1000 mL three neck flask</li> <li>- Good measuring accuracy</li> <li>- For liquid and vapor temperature</li> <li>- H-B DURAC General Purpose Liquid-In-Glass Laboratory Thermometer; -20 To 150C, Total Immersion, Organic Liquid Fill (B60800-3100)</li> <li>- Made: USA/Europe/Equivalent</li> </ul>	PC	03
9	Sieving mesh set	<ul style="list-style-type: none"> <li>- Stainless Steel Mesh Sieve Set</li> <li>- Six meshes with the following size:</li> <li>- From 5 mesh (400 micron) to 230 mesh (63 micron)</li> <li>- Lid and catch pan</li> <li>- Diameter 7 inches</li> <li>- Made: USA/Europe/China/Equivalent</li> </ul>	Set	01
10	Milli-Q® for double DI water maker	<ul style="list-style-type: none"> <li>- Milli-Q® Reference Water Purification System</li> <li>- For ultrapure water or double</li> </ul>	PC	01



		<ul style="list-style-type: none"> <li>- deionized water for laboratorial applications</li> <li>- Dispenser delivery loop type</li> <li>- Electric power supply</li> <li>- Made: USA/Europe/Equivalent</li> </ul>		
11	Muffle furnace	<ul style="list-style-type: none"> <li>- Maximum Temperature (Peak Temperature) for Short Time: 1400°C,</li> <li>- Continuous Working Temperature: 1300°C,</li> <li>- Heating Elements: SiC,</li> <li>- Thermocouple: S-Type.</li> <li>- Programmable Process Temperature Controllers: Standard Temperature Controller with with 30 Programmable Segments</li> <li>- Built in Protection for Over-Heating and Broken Thermocouple</li> <li>- Heating Rate: 0 - 30°C / minute.</li> <li>- Temperature Accuracy: ±1°C,</li> <li>- Working voltage: 220V</li> <li>- Furnace Shell Material: Steel</li> <li>- Chamber Material: High Quality Alumina Ceramic Fiber</li> <li>- Made: USA/Europe/China/Equivalent</li> </ul>	PC	01
12	Hot plate	<ul style="list-style-type: none"> <li>- Speed control range: 250-1250RPM</li> <li>- Power consumption: 550W</li> <li>- Nominal operating voltage: 230V; 50/60Hz or 120 V;</li> <li>- Made: China/Equivalent</li> </ul>	PC	02
13	Mortar and pestle	<ul style="list-style-type: none"> <li>- Mortar and pestle sets feature highly polished grinding surface.</li> <li>- Made of naturally hard agate stone (6.5 on Moh's Scale).</li> <li>- For use in laboratories demanding contamination-free results</li> <li>Made: China/Equivalent</li> </ul>	Set	04
14	Magnetic and non-magnetic stir	<ol style="list-style-type: none"> <li>1. Magnetic stir <ul style="list-style-type: none"> <li>- Speed control range: 250-1250RPM</li> <li>- Size: Ø 8 × 320 mm</li> <li>- Length: 10-55mm</li> <li>- Stirring: up to 1170 mPa.s</li> </ul> </li> <li>2. Non-magnetic stir <ul style="list-style-type: none"> <li>- Simple stir to resist high temperature</li> <li>- High quality materials</li> <li>- Frictionless</li> </ul> </li> </ol>	PC	05
			PC	12
15	Nitrogen gas	<ul style="list-style-type: none"> <li>- Standard size (47 l. or above)</li> </ul>	PC	01



	cylinder and accessories	<p>nitrogen gas cylinder</p> <ul style="list-style-type: none"> <li>- Nitrogen Gas 99.99%</li> <li>- Gas control gauge to check pressure and control outflow</li> <li>- Other accessories including high quality plastic pipe upto 20 meters</li> <li>- Made: China/Equivalent</li> </ul>		
16	Magnet	<ul style="list-style-type: none"> <li>- Neodymium magnets are N35 or above quality</li> <li>- BHmax will range from 16 MGOe to 32 MGOe</li> <li>1. Size: 1 inch round shop metal</li> <li>2. Size: 2 inch X 2 inch</li> <li>3. Size: 4 inch x 4 inch</li> <li>Made: China/Equivalent</li> </ul>	PC	4 (each size)
17	Test tube rack	<ol style="list-style-type: none"> <li>1. Rack <ul style="list-style-type: none"> <li>- Made of polypropylene or high quality materials</li> <li>- Six 25 mm diameter holes and six drying pegs. or more holes</li> <li>- Overall size is about 24 cm long, 7 cm wide and 9 cm high or equivalent</li> </ul> </li> <li>2. Test tube <ul style="list-style-type: none"> <li>- 10 mL size of high quality glass</li> <li>Made: China/Equivalent</li> </ul> </li> </ol>	PC	20
18	Test tube holder	<ol style="list-style-type: none"> <li>1. Standard test tube holders of aluminum made</li> <li>2. Standard test tube holders of high quality plastic made</li> <li>Made: China/Equivalent</li> </ol>	PC	06
19	Burette clamp	<ol style="list-style-type: none"> <li>1. Single side burette clamp <ul style="list-style-type: none"> <li>- Vertically 100 mm (4 in) apart to hold burettes, tubes, rods, thermometers, etc.</li> <li>- High quality plastic</li> <li>- Easily adjustable</li> </ul> </li> <li>2. Double side burette clamp <ul style="list-style-type: none"> <li>- Same as above</li> <li>Made: China/Equivalent</li> </ul> </li> </ol>	PC	02
20	Forceps	<ul style="list-style-type: none"> <li>- Forceps and tweezers sets</li> <li>- Forcep size ranging from 10 to 30 cm</li> <li>- Tweezers different size</li> <li>Made: China/Equivalent</li> </ul>	Set	01
21	Screw clamp	<ul style="list-style-type: none"> <li>- Laboratory screw clamp and support to hold two necks round shape bottle.</li> <li>- Stainless and the holders are soft foams</li> <li>Made: china/equivalent</li> </ul>	PC	10