

Standard Bidding Document

TENDER FOR PURCHASE OF GLASSWARE/DISPOSABLES ITEMS FOR NIH (Goods)

National

Single Stage-One Envelope



September 18, 2026

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REQUEST FOR BIDS

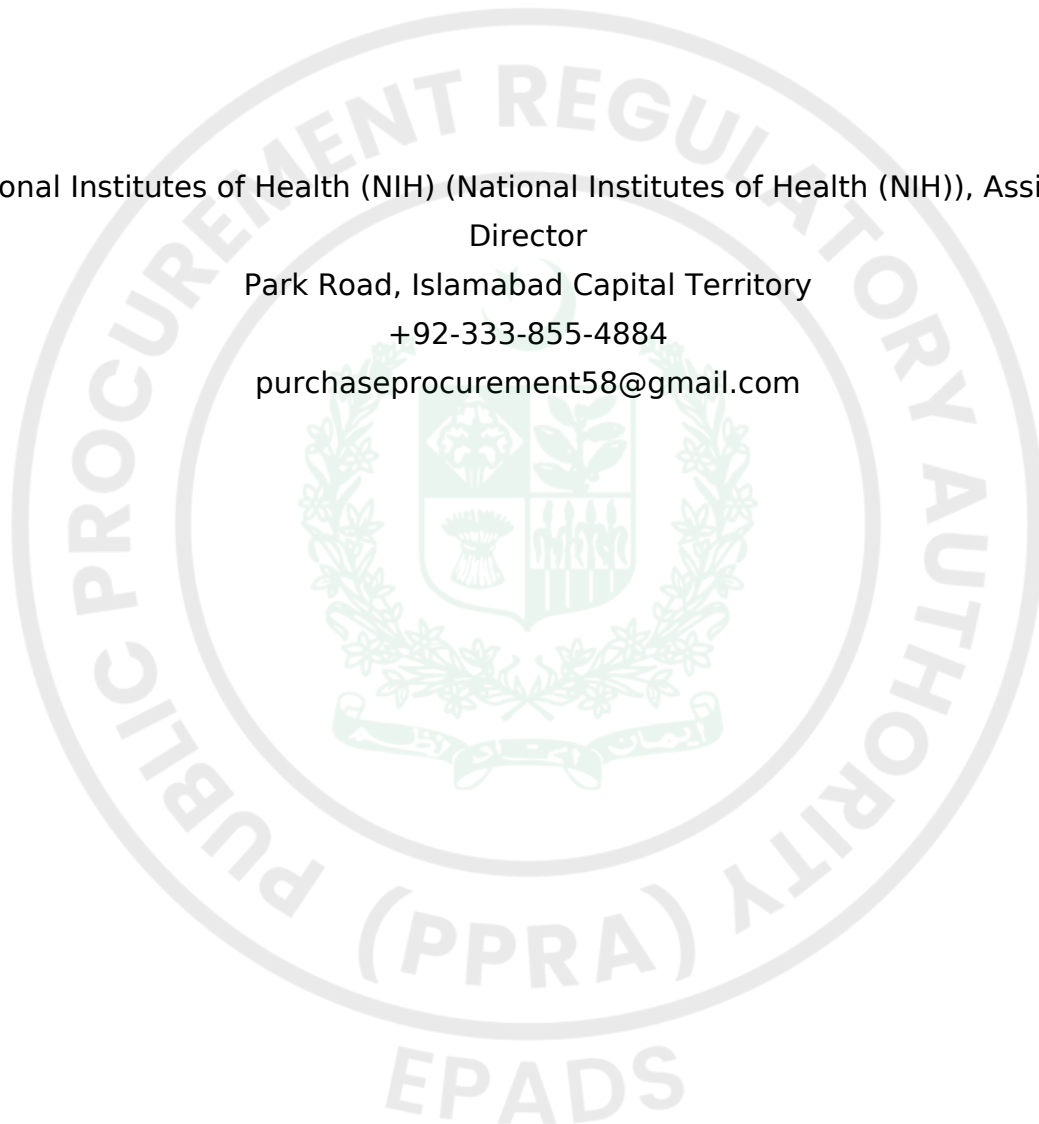
PROCUREMENT OF GOODS

1. The **National Institutes of Health (NIH) (National Institutes of Health (NIH))** has reserved Funds for the procurement planned for FY **2026-27**. The **National Institutes of Health (NIH) (National Institutes of Health (NIH))** intends to apply part of the proceeds of this Fund to cover eligible payments under the contract for the "**TENDER FOR PURCHASE OF GLASSWARE/DISPOSABLES ITEMS FOR NIH**" with the reference of "**P100387**"
2. The **National Institutes of Health (NIH) (National Institutes of Health (NIH))** invites sealed Bids from eligible Bidders for procurement of goods described in the bidding documents on **EPADS v2.0**.
3. **Single Stage-One Envelope** will be used by adopting **Least Cost Based Selection (LCBS)** Technique for the subject procurement, in line with the Public Procurement Rules, 2004 and any Regulations, Regulatory Guides, Procurement Guidelines or Instructions issued by the Authority from time to time.
4. All Bids must be accompanied by a Bid Security amounting described in Bid Security Section in Bidding Document in the form of **Pay Order, Call at Deposit, Demand Draft** or all bids must be accompanied by bid securing declaration in the format specified in the Bidding documents
5. E-Bidding documents, containing detailed terms & conditions, specifications and requirements etc. are available on **e-Pak Acquisition and Disposal System (EPADS)** at **<https://epads.gov.pk/opportunities/federal/procurements/100387>** for all the interested bidders registered on **EPADS v2.0**. Bidders are required to get themselves registered on **EPADS v2.0** to participate in Bidding process.
6. The e-bids, prepared in accordance with the instructions in the e-Bidding Documents, must be submitted through **EPADS v2.0** on or before **Wednesday, October 14, 2026 11:00 AM**. E-bids will be opened using **EPADS v2.0** on the same day at **Wednesday, October 14, 2026 11:30 AM**

. Manual submission of Bids shall not be entertained. Those vendors who have not yet registered on the new version of **EPADS v2.0**, may register themselves on <https://vendors.epads.gov.pk/>. A tutorial to explain the registration process is available at <https://www.youtube.com/watch?v=MNW6T38v7tc>

In terms of Rule 48 of Public Procurement Rules, 2004 Grievance Redressal Committee (GRC) is notified for the subject procurement and notification copy is available on the procuring agency's website and on Authority's website at (www.ppra.org.pk).

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Instructions to Bidders

A. Introduction

1.Scope of Bids

1.1 The Procuring Agency (PA), as indicated in the **Bids Data Sheet (BDS)** invites Bids **through EPADS v2.0** for the provision of Goods for as specified in the BDS and **in Section V - Evaluation Criteria, Specifications & Schedule of Requirements**. The name, identification, and number of items/deliverables are provided in the **BDS**. The successful Bidders will be expected to provide the goods within the specified period and timeline(s) as stated in the **BDS**.

2. Source of Funds

2.1 Source of funds is referred in Clause-1 of Invitation for Bids.

3. Eligible Bidders

3.1 A Bidder may be natural person, company or firm or public or semi-public agency of Pakistan or any foreign country, or any combination of them with a formal existing agreement (on Judicial Papers) in the form of a joint venture, consortium, or association. In the case of a joint venture, consortium, or association, all members shall be jointly and severally liable for the execution of the Contract in accordance with the terms and conditions of the Contract. The joint venture, consortium, or association shall nominate a Lead Member as nominated in the BDS, who shall have the authority to conduct all business for and on behalf of any and all the members of the joint venture, consortium, or association during the Bidding process, and in case of award of contract, during the execution of the contract.

3.2 Verifiable copy of the agreement that forms a joint venture, consortium or association shall be required to be submitted as part of the Bid.

3.3 The appointment of Lead Member in the joint venture, consortium, or association shall be confirmed by submission of a valid Power of Attorney to the Procuring Agency.

3.4 Any bid submitted by the joint venture, consortium or association shall indicate the part of proposed contract to be performed by each party and each party shall be evaluated (or post qualified if required) with respect to its contribution only, and the responsibilities of each party shall not be substantially altered without prior written approval of the Procuring Agency and in line with

any instructions issued by the Authority.

(The limit on the number of members of JV or Consortium or Association may be prescribed in BDS, in accordance with the guidelines issued by the PPRA).

3.5 The invitation for Bids is open to all prospective suppliers, manufacturers, or authorized agents / dealers subject to any provisions of incorporation or licensing by the respective national incorporating agency or statutory body established for that particular trade or business. Procuring agencies shall specify the registration/licensing requirements for the foreign bidders keeping in view the requirement of that business.

3.6 A Bidder shall not have a conflict of interest. All Bidders found to have a conflict of interest shall be disqualified. A Bidder may be considered to have a conflict of interest with one or more parties in this Bidding process, if they:

1. are associated or have been associated in the past, directly or indirectly with a firm or any of its affiliates which have been engaged by the Procuring Agency to provide consulting services for the preparation of the design, specifications and other documents to be used for the procurement of the Goods to be purchased under this Invitation for Bids.
2. have controlling shareholders in common; or
3. receive or have received any direct or indirect subsidy from any of them; or
4. have the same legal representative for purposes of this Bid; or
5. have a relationship with each other, directly or through common third parties, that puts them in a position to have access to information about or influence on the Bids of another Bidder, or influence the decisions of the Procuring Agency regarding this Bidding process; or
6. Submit more than one Bid in this Bidding process.

3.7 A Bidder may be ineligible if –

1. he is declared bankrupt or, in the case of company or firm, insolvent;
2. payments in favor of the Bidder is suspended in accordance with the judgment of a court of law other than a judgment declaring bankruptcy and resulting (in accordance with the national laws) in the total or partial loss of the right to administer and dispose of its property;

3. the Bidder is convicted, by a final judgment, of any offence involving professional conduct;

4. the Bidder is blacklisted locally or by international organizations and hence debarred due to involvement in corrupt and fraudulent practices, or performance failure or due to breach of Bid securing declaration.

3.8 As and when required, bidders shall provide to the Procuring Agency evidence of their eligibility, proof of compliance with the necessary legal requirements to carry out the contract effectively.

3.9 Bidders shall submit Bids relating to the nature, conditions and modalities of sub-contracting wherever the sub-contracting of any elements of the contract amounting to more than ten (10) percent of the Bid price is envisaged.

4. Eligible Goods and Related Services

4.1 All goods and related services to be supplied under the contract shall have their origin in eligible source countries, and all expenditures made under the contract will be limited to such goods and services. For purpose of this Bid, ineligible countries are the countries declared ineligible by the Federal Government.

5. One Bid per Bidder

5.1 A bidder shall submit only one Bid, in the same bidding process, either individually as a Bidder or as a member in a joint venture or any similar arrangement.

5.2 The Bidder shall not engage a subcontractor for any portion of the contract if the value of such subcontracting exceeds thirty percent (30%) of the total contract amount.

6. Cost of Bidding

6.1 Any cost incurred by the bidder relating to the preparation and submission of its Bid shall be borne by the bidder, and the Procuring Agency shall in no case be responsible or liable for those costs, regardless of the conduct or outcome of the bidding process.

B. Bidding Documents

7. Contents of Bidding Document

7.1 The Goods required, Bidding procedures, and terms and conditions of the contract are prescribed in the Bidding Documents. In addition to the Invitation for Bids, the Bidding documents which should be read in conjunction with any addenda issued in accordance with **ITB 9.1** include:

Section I -Invitation to Bids

Section II Instructions to Bidders (ITB)

Section III Bid Data Sheet (BDS)

Section IV Evaluation Criteria, Specifications, Schedule of Requirements

Section V Bid Forms

Section VI General Conditions of Contract (GCC)

Section VII Special Conditions of Contract (SCC)

Section VIII Contract Forms

7.2 The Bidder is expected to examine all instructions, forms, terms and specifications in the Bidding documents. Failure to furnish all the information required in the Bidding documents through **EPADS v2.0** will be at the Bidder's risk and may result in the rejection of his Bids.

8. Clarification of Bidding documents

8.1 A prospective Bidder requiring any clarification of the Bidding documents may notify the Procuring Agency through **EPADS v2.0**.

8.2 The Procuring Agency will within three (3) working days after receiving the request for clarification, respond to any request for clarification through **EPADS v2.0** provided that such request is received not later than three (03) days prior to the deadline for the submission of Bids as prescribed in **ITB 22**

8.3 Copies of the Procuring Agency's response will be forwarded to all identified Prospective Bidders through **EPADS v2.0**, including a description of the inquiry, but without identifying its source.

8.4 Should the Procuring Agency deem it necessary to amend the Bidding document as a result of a clarification, it shall do so following the procedure under **ITB 9**.

8.5 If indicated **in the BDS**, the Bidder's designated representative is invited at the Bidder's cost to attend a pre-Bid meeting at the place, date and time mentioned **in the BDS**. During this pre-Bid meeting, prospective Bidders may request clarification of the schedule of requirement, the Evaluation Criteria or any other aspects of the Bidding document.

8.6 Minutes of the pre-Bid meeting, if applicable, including the text of the questions asked by Bidders, including those during the meeting (without identifying the source) and the responses given, together with any responses prepared after the meeting will be uploaded on **EPADS v2.0**. Any modification to the Bidding documents that may become necessary as a result of the pre-Bid meeting shall be made by the Procuring Agency exclusively through the use of an Addendum pursuant to **ITB 9**. Non-attendance at the pre-Bid meeting will not be a cause for disqualification of a Bidder.

9. Amendment of Bidding documents

9.1 Before the deadline for submission of Bids, the Procuring Agency for any reason, whether at its own initiative or in response to a clarification requested by a prospective Bidder or Pre-Bid meeting may modify the Bidding documents by issuing addenda through **EPADS v2.0**.

9.2 The Procuring Agency shall promptly publish the addendum through **EPADS v2.0**.

9.3 Any addendum issued including the notice of any extension of the deadline shall also be communicated through EPADS v2.0 to all the bidders who have already submitted their bids. Such bidders shall have the right to withdraw their already submitted bid and re-submit the revised bid prior to the original or extended bid submission deadline.

9.4 To give prospective Bidders reasonable time in which to take an addendum/corrigendum into account in preparing their Bids, the Procuring Agency may, at its discretion, extend the deadline for the submission of Bids through **EPADS v2.0**:

Provided that the Procuring Agency shall extend the deadline for submission of Bids, if such an addendum is issued within last three (03) days of the Bids submission deadline.

C. Preparation of Bids

10. Language of Bid

10.1 The Bid prepared by the bidder, as well as all correspondence and documents relating to the Bids exchanged by the Bidder and the Procuring Agency shall be written in the English language unless otherwise specified in the BDS. Supporting documents and printed literature furnished by the Bidder may be in another language provided they are accompanied by an accurate translation of the relevant pages in the English language unless otherwise specified in the **BDS**, in which case, for purposes of interpretation of the Bidder, the translation shall govern.

11. Documents and samples Constituting the Bid

11.1 The Bid prepared by the Bidder shall constitute the documents required in the **BDS**.

Details of sample(s) where applicable and requested in the BDS.

1. Documentary evidence established in accordance with ITB that the Bidder is eligible and/or qualified for the subject bidding process;
2. Documentary evidence establish that the Bidder has been authorized by the manufacturer to deliver the goods into Pakistan, where required and where the supplier is not the manufacturer of those goods;
3. Documentary evidence establish that the goods and related services to be supplied by the Bidder are eligible goods and services, and conform to the Bidding Documents;
4. Bid security or Bid Securing Declaration furnished in accordance with **ITB 18**.

12. Documents Establishing Eligibility of the Goods and Conformity to Bidding documents

12.1 To establish the conformity of the bidder to the Bidding document, the Bidder shall furnish as part of its Bids the documentary evidence that Goods provided conform to the technical specifications and standards.

13. Documents Establishing Eligibility and Qualification of the Bidder

13.1 The Bidder shall furnish, as part of its Bid, all those documents establishing the Bidder's eligibility to participate in the Bidding process and/or its qualification to perform the contract if its Bid is accepted.

14. Form of Bids

14.1 The Bidder shall fill the Form of Bid furnished in the Bidding documents. The Bids Form must be completed without any alterations to its format and no substitute shall be accepted.

15. Bids Prices

15.1 The Bids Prices quoted by the Bidder in the Form of Bid and in the Price Schedules shall conform to the requirements specified below or exclusively mentioned hereafter in the Bidding documents.

15.2 All items in the Schedule of Requirement must be listed and priced separately in the Price Schedule(s). If a Price Schedule shows items listed but not priced and neither explicitly denied, their prices shall be construed to be included in the prices of other items.

15.3 Items not listed in the Price Schedule shall be assumed not to be included in the Bid, and provided that the Bid is still substantially responsive in their absence or due to their nominal nature, the corresponding average price of the respective item(s) of the remaining substantially responsive Bidder(s) shall be construed to be the price of those missing item(s).

15.4 The Bid price to be quoted in the Form of Bid in accordance with **ITB 14.1** shall be the total price of the Bid.

15.5 The Bidder shall indicate on the appropriate Price Schedule, the unit prices (where applicable) and total Bid price of the Goods it proposes to provide under the contract.

15.6 Prices quoted by the Bidder shall be fixed during the Bidder's performance of the contract and not subject to variation on any account. A Bid submitted with an adjustable price will be treated as non-responsive and shall be rejected.

16. Bids Currencies

16.1 Prices shall be quoted in Pakistani Rupees unless otherwise specified in the BDS in accordance with Rule 30 (2) of the Public Procurement Rules, 2004.

17. Bids Validity Period

17.1 Bids shall remain valid for the period specified in the **BDS** after the Bid submission deadline prescribed by the Procuring Agency. A Bid valid for a shorter period shall be rejected by the Procuring Agency as non-responsive. The period of Bid validity will be determined from the complementary Bid securing instrument, i.e. the expiry period of Bid Security or Bids Securing Declaration as the case may be.

17.2 The procuring agency shall ordinarily be under an obligation to process and evaluate the bid and to issue letter of award within the stipulated bid validity period.

17.3 Under exceptional circumstances, prior to the expiration of the initial Bid validity period, the Procuring Agency may request the Bidders' consent to an extension of the period of validity of their Bids only once through **EPADS v2.0**, for the period not more than the period of initial bid validity. The Bid Security provided under **ITB 18** shall also be suitably extended. A Bidder may refuse the request without forfeiting its Bid security or causing to be executed its Bid Securing Declaration. A Bidder agreeing to the request will not be required nor permitted to modify its Bid, but will be required to extend the validity of its Bid Security or Bid Securing Declaration for the period of the extension.

18. Bid Security or Bid Securing Declaration

18.1 The Bidder shall furnish as part of its Bid, a Bid Security in accordance with Rule 25 of the Public Procurement Rules, 2004.

18.2 The original Bid Security shall be enclosed within the sealed envelope and to be submitted physically before closing time for submission of bids. Whereas, scanned copy of bid security shall be uploaded electronically through EPADS v2.0 before closing hours for submission of bids.

18.3 The Bidder who failed to submit the original Bids security before the submission deadline shall be disqualified straightaway.

18.4 The Bid Security or Bid Securing Declaration is required to protect the Procuring Agency against the risk of Bidder's conduct which would warrant the security's forfeiture, pursuant to **ITB 18.7**.

18.5 The Bid Security shall be denominated in the local currency, and it shall be a Bank Draft in the name of the Procuring Agency and valid for twenty-eight (28) days beyond the end of the validity of the Bid. This shall also apply if the period

for Bids/Bid Validity is extended. In either case, the form must include the complete name of the Bidder.

18.6 The Bid Security shall be payable promptly upon written demand by the Procuring Agency in case any of the conditions listed in **ITB 18** are invoked.

18.7 Unsuccessful Bidders' Bid Security will be discharged or returned as promptly as possible, however in no case later than thirty (30) days after the expiration of the period of Bids Validity prescribed by the Procuring Agency pursuant to **ITB 17**. The Procuring Agency shall make no claim to the amount of the Bid Security, and shall promptly return the Bid Security document, after whichever of the following that occurs earliest:

- a. the expiry of the Bid Security;
- b. the entry into force of a procurement contract and the provision of a Performance Guarantee, for the performance of the contract if such a guarantee, is required by the Bid documents;
- c. the rejection by the Procuring Agency of all Bids;
- d. the withdrawal of the Bids prior to the deadline for the submission of Bids, unless the Bids documents stipulate that no such withdrawal is permitted.

18.8 The successful Bidder's Bids Security will be discharged upon the Bidder signing the contract, or furnishing the Performance Guarantee.

18.9 The Bid Security may be forfeited or the Bid Securing Declaration executed:

- a. if a Bidder:
- b. withdraws its Bid during the period of Bid Validity as specified by the Procuring Agency, and referred by the Bidder on the Form of Bids except as provided for in **ITB 17.2**; or
- c. does not accept the correction of errors; or
- d. in the case of a successful Bidder, if the Bidder fails:
- e. to sign the contract; or
- f. to furnish Performance Guarantee.

19. Withdrawal, Substitution, and Modification of Bid

19.1 Before Bid submission deadline, any Bidder may withdraw, substitute, or modify its Bid after it has been submitted through EPADS v2.0. Bids requested to be withdrawn, shall be returned unopened to the Bidders through **EPADS v2.0**.

20. Format and Signing of Bid

20.1 The Bidder shall prepare and submit Bids with due diligence after carefully reading all the terms and condition **before bid submission deadline** through EPADS v2.0.

D. Submission of Bids

21. Submission of Bids through EPADS v2.0

21.1 The Technical and Financial Bids if required to submitted, shall be submitted on **EPADS v2.0**.

22. Deadline for Submission of Bids

22.1 Bids shall be received by the Procuring Agency through **EPADS v2.0** before bid submission deadline.

22.2 The Procuring Agency may, under exceptional circumstances, extend the deadline for the submission of Bids, after recording reasons in writing and in an equal opportunity manner.

In such case, all rights and obligations of the Procuring Agency and the Bidders that were previously governed by the original deadline shall thereafter be subject to the revised deadline.

E. Opening and Evaluation of Bids

23. Opening of Bids

23.1 The Bid Evaluation Committee of the Procuring Agency shall open all Bids through the EPADS v2.0, on the date and time specified in the Bid Data Sheet (BDS).

23.2 The Bid Evaluation Committee **shall generate minutes through EPADS v2.0 containing brief details of bid opening process.** The record of the Bid opening shall include, as a minimum: the name of the Bidder, the Bid price if applicable, and the presence or absence of a Bid Security or Bid Securing Declaration.

23.3 The procuring agency shall live broadcast the opening of bids on national media or on their website or digital channels, if the volume of procurement exceeds five hundred million rupees in case of goods and services and one thousand million rupees in case of works.

23.4 In case the date of opening of bid has been declared as public holiday or the procuring agency fail to open bid due to any EPADS v2.0 related issues, the submission and opening of bids shall be shifted to the next working day on the same time.

23.5 In case of Single Stage One Envelope Procedure, the Bidders names, the Bid prices, the total amount of each Bid and, the presence or absence of Bid Security, Bid Securing Declaration and such other details as the Procuring Agency may consider appropriate, will be announced by the Bid Evaluation Committee.

24. Clarification of Bids

24.1 To assist in the examination, evaluation and comparison of Bids of the Bidders, the Procuring Agency may, ask any Bidder for a clarification of its Bid including breakdown of prices.

24.2 The request for clarification and the response shall be sought through EPADS v2.0 **before three days prior to the deadline for submission of bids.** No change in the prices or substance of the Bids shall be sought, offered, or permitted.

24.3 The alteration or modification in the BIDS which in any way affect the following parameters will be considered as a change in the substance of a Bids:

1. evaluation & qualification criteria;
2. required scope of work or specifications;
3. all securities requirements;
4. tax requirements;

5. terms and conditions of Bidding documents.

6. change in the ranking of the Bidder

24.4 From the time of Bids opening to the time of Contract award if any Bidder wishes to contact the Procuring Agency on any matter related to the Bids it should do so through **EPADS v2.0**.

25. Preliminary Examination of Bids

25.1 Prior to the detailed evaluation of Bids, the Procuring Agency will determine whether each Bid:

1. meets the eligibility criteria defined in **ITB 3**;
2. has been prepared as per the format and contents defined by the Procuring Agency in the Bidding documents;
3. is accompanied by the required securities; and
4. is substantially responsive to the requirements of the Bidding documents.

25.2 The Procuring Agency's determination of a Bid's responsiveness will be based on the contents of the Bid itself.

25.3 A substantially responsive Bid is one which conforms to all the terms, conditions, and specifications of the Bidding documents, without material deviation or reservation. A material deviation or reservation is one that: -

1. affects in any substantial way the scope, quality, or performance of the Goods;
2. limits in any substantial way, inconsistent with the Bidding documents, the Procuring Agency's rights or the Bidders obligations under the Contract; or
3. if rectified, would affect unfairly the competitive position of other Bidders presenting substantially responsive Bids.

25.3 If a Bids is not substantially responsive, it will be rejected by the Procuring Agency and may not subsequently be evaluated for complete technical responsiveness.

26. Examination of Terms and Conditions; Technical Evaluation

26.1 The Procuring Agency shall examine the Bids to confirm that all terms and conditions specified in the **GCC** and the **SCC** have been accepted by the Bidder without any material deviation or reservation.

26.2 The Procuring Agency shall evaluate the technical aspects of the Bids submitted, to confirm that all requirements specified in Schedule of Requirements and Technical Specifications of the Bidding documents have been met without material deviation or reservation.

26.3 If after the examination of the terms and conditions and the technical evaluation, the Procuring Agency determines that the Bid is not substantially responsive in accordance with **ITB 25.2**, it shall reject the Bid.

27. Correction of Errors

27.1 Bids determined to be substantially responsive will be checked for any arithmetic errors. Errors will be corrected as follows: -

1. if there is a discrepancy between unit prices and the total price that is obtained by multiplying the unit price and quantity, the unit price shall prevail, and the total price shall be corrected, unless in the opinion of the Procuring Agency there is an obvious misplacement of the decimal point in the unit price, in which the total price as quoted shall govern and the unit price shall be corrected;
2. if there is an error in a total corresponding to the addition or subtraction of sub-totals, the sub-totals shall prevail and the total shall be corrected; and
3. where there is a discrepancy between the amounts in figures and in words, the amount in words will govern.
4. Where there is discrepancy between grand total of price schedule and amount mentioned on the Form of Bids, the amount referred in Price Schedule shall be treated as correct subject to elimination of other errors.

27.2 The amount stated in the Bid will, be adjusted by the Procuring Agency in accordance with the above procedure for the correction of errors and, with the concurrence of the Bidder, shall be considered as binding upon the Bidder. If the Bidder does not accept the corrected amount, its Bid will then be rejected, and the Bid Security may be forfeited or the Bids Securing Declaration may be executed.

28. Conversion to Single Currency

28.1 To facilitate evaluation and comparison, the Procuring Agency will convert all Bids prices expressed in the amounts in various currencies in which the Bids prices are payable. For the purposes of comparison of bids quoted in different currencies, the price shall be converted into a single currency specified in the bidding documents. The rate of exchange shall be the selling rate prevailing on the date of opening of financial bids specified in the bidding documents, in accordance with weighted average customer exchange rates list issued by the State Bank of Pakistan on that day.

29. Evaluation of Bids

29.1 The Bids, quotations, or proposals shall be evaluated by the respective evaluation committees as per evaluation criteria described in the Bidding Documents in accordance with Rule 29 and 30 of the Public Procurement Rules, 2004.

1. Least Cost Based Selection (LCBS)

After meeting the requirements of eligibility, qualification and substantial responsiveness, the bid in compliance with all the mandatory (technical) specifications/requirements and/or requisite quality threshold (if any), and having lowest evaluated cost (or financial proposal) shall be considered Successful Bid.

2. Quality and Cost Based Selection (QCBS)

In such combination, there shall be some specific weightage of both the technical features and financial aspects of the proposal. The financial marks shall be awarded on the basis of inverse proportion calculations. The successful bid shall be declared, on the basis of combined evaluation.

3. Quality Based Selection (QBS)

After meeting the requirements of eligibility, qualification and substantial responsiveness the bid in compliance with all the mandatory (technical) specifications/requirements and attaining highest marks in the Technical Evaluation considering all other qualitative and/or quantitative parameters (or point rated criteria) for technical proposal(s) such as working methodology, implementation plan, resource allocation, additional functionalities, risk management approach, knowledge transfer techniques, post implementation methodology etc. shall be treated as highest ranked bid. Later on, the financial proposal of highest ranked bidder shall be opened, however, in case of failure to proceed further with such a bidder, the procuring agency may resort to second

highest bidder and so on.

29.2 In case of tie of bids, the bidders shall be provided an opportunity to offer their best and final monetary offer through EPADS v2.0. However, in no case the rates shall be higher than the original financial bids.

30. Domestic Preference

30.1 The procuring agency shall evaluate and compare bids, allow for preference to domestic bidders, while competing with the international bidders in accordance with the policies of Federal Government.

The percentage of preference, to be accorded shall be clearly mentioned in the bidding documents under the bid evaluation criteria.

31. Determination of Successful Bid

31.1 Selection technique will be adopted for determining the Successful Bid in accordance with the criteria referred in the BDS or prescribed in the separate section titled as Evaluation Criteria.

31.2 In case where the Procuring Agency adopts the Cost Based Evaluation Technique and, the Bid with the lowest evaluated price from amongst those which are eligible, compliant and substantially responsive shall be the Successful Bid.

31.3 The Procuring Agency may adopt the Quality & Cost Based Selection Technique due to the following two reasons:

1. Where the Procuring Agency knows about the main features, usage and output of the products; however not clear about the complete features, technical specifications and functionalities of the goods to be procured and requires the bidders to submit their proposals defining those features, specifications and functionalities; or
2. Where the Procuring Agency, in addition to the mandatory requirements and mandatory technical specifications, requires parameters specified in Evaluation Criteria to be evaluated while determining the quality of the goods.

31.4 In such cases, the Procuring Agency may allocate certain weightage to these factors as a part of Evaluation Criteria, and may determine the ranking of the bidders on the basis of combined evaluation in accordance with provisions of Rule 2(1)(h) of the Public Procurement Rules, 2004.

32. Abnormally Low Financial Bids

32.1 Where the Bid price is considered to be abnormally low, the Procuring Agency shall perform price analysis either during determination of Successful Bids or as a part of the post-qualification process.

32.2 The Procuring Agency may reject an Abnormally low financial bids.

32.3 In order to identify the Abnormally Low Bids (ALB) following approaches can be considered to minimize the scope of subjectivity:

1. Comparing the Bids price with the cost estimate;
2. Comparing the Bids price with the Bids offered by other Bidders submitting substantially responsive Bids; and
3. Comparing the Bids price with prices paid in similar contracts in the recent past either government- or development partner-funded.

32.4 The Procuring Agency will determine to its satisfaction whether the Bidder that is selected as having submitted the successful bid is qualified to perform the contract satisfactorily.

32.5 The determination will take into account the Bidder's financial, technical, and production capabilities. It will be based upon an examination of the documentary evidence of the Bidder's qualifications submitted by the Bidder, as well as such other information as the Procuring Agency deems necessary and appropriate. Factors not included in these Bidding documents shall not be used in the evaluation of the Bidders' qualifications.

32.6 Procuring Agency may seek "Certificate for Independent Price Determination" from the Bidder and the results of reference checks may be used in determining an award of contract.

Explanation: The Certificate shall be furnished by the Bidder. The Bidder shall certify that the price is determined keeping in view of all the essential aspects such as raw material, its processing, value addition, optimization of resources due to economy of scale, transportation, insurance and margin of profit etc.

32.7 An affirmative determination will be a prerequisite for award of the contract to the Bidder. A negative determination will result in rejection of the Bidder's Bids, in which event the Procuring Agency will proceed to the next ranked Bidder to make a similar determination of that Bidder's capabilities to

perform satisfactorily.

F. Award of Contract

33. Criteria of Award

33.1 The Procuring Agency will award the Contract to the Bidder whose Bids has been determined to be substantially responsive to the Bidding documents and who has been declared as Most Advantageous Bidder.

34. Negotiations

34.1 The procuring agency shall not engage in negotiations with respect to scope and price with the bidder except when the procuring agency conducts a procurement using direct **or negotiated** contracting or a request for proposals with evaluation based on quality alone.

34.2 The procuring agency may negotiate with the most advantageous bid with a view to streamline the work or task execution, at the time of contract finalization on methodology, work plan, staffing, finalizing payment arrangements, delivery arrangements, minor amendments to the special conditions of the contract.

35. Procuring Agency Right to reject all bids

35.1 The Procuring Agency reserves the right to reject all bids or proposals at any time prior to the issuance of the Letter of Award, without incurring any liability, in accordance with Rule 33 of the Public Procurement Rules, 2004.

36. Procuring Agency's Right to Vary Quantities at the Time of Award

36.1 The Procuring Agency reserves the right at the time of contract award to increase or decrease the **quantity of** Goods originally specified in these Bidding documents provided this does not exceed **by** 15%, without any change in unit price or other terms and conditions of the Bids and Bidding documents.

37. Notification of Award

37.1 Prior to the award of contract, the procuring agency shall announce and publish the result of bid evaluation on **EPADS v2.0** in accordance with Rule 35

of the Public Procurement Rules, 2004.

37.2 The Bidder whose Bids has been accepted will be notified of the award by the Procuring Agency prior to expiration of the Bids/Bid Validity period. The Letter of Award will state the sum that the Procuring Agency will pay the successful Bidder in consideration for the delivery of Goods as prescribed by the Contract (hereinafter and in the Contract called the "Contract Price).

37.3 The Letter of award will constitute the formation of the Contract, subject to the Bidder furnishing the Performance Guarantee and signing of the contract.

38. Signing of Contract

38.1 Promptly after issuance of Letter of award, Procuring Agency shall send the successful Bidder the draft Contract, incorporating all terms and conditions as agreed by the parties to the contract.

38.2 Immediately after the Redressal of grievance by the GRC (if any), mandatory standstill period in accordance with Rule 35 of the Public Procurement Rules, 2004 and **after fulfillment of all condition's precedent** of the Contract Form, the successful Bidder and the Procuring Agency shall sign the Contract.

39. Corrupt & Fraudulent Practices

39.1 Procuring Agencies (including beneficiaries of Government funded projects and procurement) as well as Bidders/Contractors under Government financed contracts, observe the highest standard of ethics during the procurement and execution of such contracts, and will avoid to engage in any corrupt and fraudulent practices.

F. Grievance Redressal & Complaint Review Mechanism

40. Constitution of Grievance Redressal

40.1 The Grievance Redressal Committee shall address the grievance, if any submitted by any party, including the bidder, in accordance with Rule 48 of the Public Procurement Rules, 2004 to be read with Redressal of Grievances Regulations, 2021.

40.2 In case if any party or the bidder is not satisfied with the decision of the GRC or if it fails to decide within ten days, the bidder or the party may file an appeal before the Appellate Committee of the Authority in accordance with Rule 48 of the Public Procurement Rules, 2004 to be read with Redressal of Grievances Regulations, 2021.

G. Mechanism of Blacklisting

41. Mechanism of Blacklisting

41.1 The Procuring Agency shall initiate blacklisting proceedings against any bidder, supplier, or contractor in accordance with the Mechanism for Blacklisting Regulations, 2024, read with Rule 19 of the Public Procurement Rules, 2004.

41.2 The blacklisted/debarred bidder may file the review petition before the Authority in accordance with Rule 19 of the Public Procurement Rules, 2004 to be read with Procedure of filing and disposal of Review Petitions Regulations, 2021.





Bid Data Sheet

Bids Data Sheet (BDS)

The following specific data for the procurement of Goods to be procured shall complement, supplement, or amend the provisions in the Instructions to Bidders (ITB). Whenever there is a conflict, the provisions herein shall prevail over those in ITB.

BDS Clause Number

ITB Number

Amendments of, and Supplements to, Clauses in the Instruction to Bidders

A. Introduction

BDS Clause Number 1

ITB Number 1.1

Name of Procuring Agency: **National Institutes of Health (NIH) (National Institutes of Health (NIH))**

The subject of procurement is: **TENDER FOR PURCHASE OF GLASSWARE/DISPOSABLES ITEMS FOR NIH**

Expected commencement date: **Monday, November 30, 2026**

BDS Clause Number 2

ITB Number 2.1

Financial year for the operations of the Procuring Agency: **2026-27**

Name and identification number of the Contract: **P100387**

BDS Clause Number 3

ITB Clause Number 3.1

JV/Consortium or Association Allowed: **No**

Number of JV/Consortium Members: **Nil**

see section of eligibility criteria.

B. Bidding Documents

BDS Clause Number 4

ITB Number 8.1

The Bidders may seek clarifications through **EPADS v2.0** : Clarification Date:
Wednesday, September 30, 2026

C. Preparation of Bids

BDS Clause Number 5

ITB Number 10.1

The Language of all correspondences and documents related to the Bids shall be in: **English**

List of documents required along with the bid: No

BDS Clause Number 6

ITB Number 11.1

Items/Lots and threre related documents:

See section items and Lots

BDS Clause Number 7

ITB Number 12.1

Items / Lots Specifications:

see section of items specifications.

BDS Clause Number 8

ITB Number 15.6

The price shall be **Fixed**.

BDS Clause Number 9

ITB Number 16.1

Currency of the Bids shall be : **PKR**

BDS Clause Number 10

ITB Number 17.1

The Bids/Bid Validity period shall be: **300 Days**

BDS Clause Number 11

ITB Number 18.1

The amount of Bid Security shall be as defined in Bid Security Section for items and lots given in **BDS 6**

The Bid Security shall be in the form of: **Pay Order, Call at Deposit, Demand**

Draft

D. Submission of Bids

BDS Clause Number 12

ITB Number 20.1

Bid shall be submitted online on EPADS v2.0 whereas hard copy of the bid security should be submitted to the following;

Park Road, Islamabad Capital Territory before bid submission deadline.

Bids that are not submitted on EPADS v2.0 shall be disqualified.

The deadline for Bids submission is: **Wednesday, October 14, 2026 11:00 AM**

E. Opening and Evaluation of Bids

BDS Clause Number 13

ITB Number 23.1

The Bids opening shall take place on **EPADS v2.0**.

Day : **Wednesday**

Date: **Wednesday, October 14, 2026**

Time : **11:30 AM**

BDS Clause Number 14

ITB Number 31.1

Selection technique adopted will be: **Least Cost Based Selection (LCBS)**
see Evaluation Criteria

F. Review of Procurement Decisions

BDS Clause Number 15

ITB Number 41.1

Grievance against this procurement shall be submitted online on EPADS v2.0.

Arbitrator shall be appointed by mutual consent of the both parties.

Eligibility Criteria

Bidder's Type	Required Registration
Any	NADRA CITIZENSHIP (CNIC/NICOP) FBR (NTN) FBR (GSTN)

Eligibility Criteria	Document
Bank Statement with regard to the financial soundness of the firm from its banker should be attached with the quotations to assess the financial capability of the firm.	Yes
All the bidders are directed to please provide the brochures/leaflet/technical information, brand name, catalogue number and company name of each item which is being quoted, containing complete specifications. The rates should be quoted for the given specification. The alternate specification given by the supplier will not be considered. The tender of those bidders whose rates are found un-realistic will not be considered.	Yes

Evaluation Criteria

Eligible bidder(s) with substantially responsive bid(s) offering **Least Cost Based Selection (LCBS)** shall be consider for the award of contract(s).

Least Cost Based Selection (LCBS)



Items/Lots

Items Without Lots :

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Volumetric Flask 100ml (Pyrex) Type A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 4/Qty	4/Qty	11.08 PKR
Volumetric Flask 50ml (Pyrex) Type A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 4/Qty	4/Qty	11 PKR
Volumetric Flask 25ml (Pyrex) Type A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 4/Qty	4/Qty	3 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Volumetric Flask 10ml (Pyrex) Type A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 4/Qty	4/Qty	11 PKR
Measuring Cylinder 1000ml (Pyrex) Type A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 4/Qty	4/Qty	11 PKR
Measuring Cylinder 500ml (Pyrex) Type A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 4/Qty	4/Qty	11 PKR
Measuring Cylinder 250ml (Pyrex) Type A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 4/Qty	4/Qty	11 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Measuring Cylinder 100ml (Pyrex) Type A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 4/Qty	4/Qty	11 PKR
Measuring Cylinder 50ml (Pyrex) Type A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 4/Qty	4/Qty	11 PKR
Micropipette 1-10 µl (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	34.6 PKR
Micropipette 10-100 µl (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	35 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Adjustable Micropipette with tips 100-1000 µl (Ependorf or Eq) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	35 PKR
Beaker 100ml (Pyrex) Type A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 16/Qty	16/Qty	44 PKR
Beaker 2000ml Pyrex Taype A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	28 PKR
Beaker 500ml (Pyrex) Type A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/Qty	6/Qty	17 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Beaker 1000ml (Pyrex) Type A (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	28 PKR
Millipore filter pore 0.22um Type-GV Sterilized (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 4/4x50 No	4/4x50 No	2 PKR
Weighing boot for measuring weight (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/Qty	6/Qty	2 PKR
Filter Paper Whatman. 40 (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/pack	20/pack	7 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Filter Paper Whatman. 41 (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/pack	20/pack	7 PKR
Filter Paper Whatman. 42 (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/pack	20/pack	7 PKR
Filter Paper Sheet Whatman 42 (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/2x31x100	2/2x31x100	2 PKR
Glass vials (GCMS Head space) with Seals (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	1730 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
UV-Vis Spectrophotometer Quartz cuvettes (1x1cm pair) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/pack	6/pack	104 PKR
Cubical TLC Glass jar with lid (10inch width and 5 inch height) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	28 PKR
Syringe Filters (0.45µm/0.22 µm) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	7 PKR
Disposable Syringes 5 ml (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 800/Qty	800/Qty	277 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Disposable Syringes 10 ml (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	7 PKR
Syringes 3 ml (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	35 PKR
HPLC Shimadzu Glass vials (1.5 ml) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3020/Qty	3020/Qty	52254 PKR
Volumetric Flask 10 ml (amber colored) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/Qty	6/Qty	17 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Volumetric Flask 25 ml (amber colored) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/Qty	6/Qty	17 PKR
Volumetric Flask 50 ml (amber colored) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/Qty	6/Qty	17 PKR
Volumetric Flask 100 ml (amber colored) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/Qty	6/Qty	17 PKR
Pycnometer 25ml, 50ml, 100ml (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Keys (Spanners) 8-10, 12-14, 15,16,17,19 (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/each	1/each	2 PKR
Watch Glass (1.8 to 2.0 mm thick with fine ground and polished edges and 50mm & 100 mm diameter) Pyrex make (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/each	6/each	17 PKR
Glass burette (50ml) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	6 PKR
HPTLC Plates 50x200 mm (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/pack	10/pack	3 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
TLC Plates (10x20x 20x20 cm) Merck (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/box	6/box	2 PKR
Reagent Glass Bottles (Amber Colour) with screw cap 1 lit Capacity Pyrex Type A (Single hole (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	28 PKR
Pestle Mortar (Marble) 3 inch (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Reagent Glass Bottles (Amber Colour) with screw cap 1 lit Capacity pyrex Type A (Two Hole) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Ltr	10/Ltr	28 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Funnel Pyrex Type A (3inch dia) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	28 PKR
Hemocrit Glass Capillaries (100s in one pack) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/pack	100/pack	277 PKR
Quartz Micro Cuvettes 1ml Max volume (10mm) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Falcon tubes 15ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 600/Qty	600/Qty	208 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Eppendorf microcentrifuge tubes 1.5 ml volume (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3200/Qty	3200/Qty	1107 PKR
Pyrex screw capped conical flasks 500ml (Grade A) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1020/Qty	1020/Qty	2824 PKR
Glass pipettes graduated and calibrated 05ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	277 PKR
Glass pipettes graduated and calibrated 10ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	277 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Glass pipettes graduated and calibrated 20ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	277 PKR
Quartz Cuvettes 3-4ml volume (10mm path) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Round bottom cylindrical flasks specific for VELP Scientifica Heating digester assembly (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	14 PKR
Sampling cups one sided open (caplets) specific for OsmoTouch osmometer equipment (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	35 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Autoclavable Spray Bottles Made in Japan (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	3 PKR
Disposable syringes 01ml, sterile non-pyrogenic BD/Master (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5600/Qty	5600/Qty	1938 PKR
Disposable syringes 03ml, sterile non-pyrogenic BD/Master (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5600/Qty	5600/Qty	1938 PKR
Disposable syringes 05ml, sterile non-pyrogenic BD/Master (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3600/Qty	3600/Qty	1246 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Disposable syringes 10ml, sterile non-pyrogenic BD/Master (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1100/Qty	1100/Qty	381 PKR
Disposable Masks 3 ply as per sample (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 220/pack	220/pack	76 PKR
Disposable nitrile blue gloves, sterile large size (8-9 No.) large size as per sample (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 335/Qty	335/Qty	116 PKR
Disposable surgical gloves single packing, sterile large size (8-9 no.) large size as per sample (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 30/Qty	30/Qty	10 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Disposable Sterile Petri plates 500/ Box, thermo scientific or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	3 PKR
Disposable shoe cover 50 per packet (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1030/pack	1030/pack	356 PKR
Disposable shoe cover 50 per packet (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 180/pack	180/pack	62 PKR
Micropipette tips 1000 (μL), 1000/ Pkt thermo fisher scientific or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 22/pack	22/pack	381 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Micropipette tips 200 (μL), 1000/ Pkt thermo fisher scientific or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 17/pack	17/pack	294 PKR
Class A Calibrated Sterility Glass tubes with screw caps, 1.5cmx8 inches capacity 50ml, Pyrex, thermo fisher scientific or eq (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 310/Qty	310/Qty	858 PKR
Flocculation Glass tubes capacity 5ml 1cmx3 inch, Pyrex pack of 100 tubes thermo fisher scientific or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/pack	5/pack	14 PKR
Class A Glass Petri plates Pyrex/ equivalent size 90 mm with certificate (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 500/pair	500/pair	1384 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Aluminum foil 12-inch x 1000ft. (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 11/roll	11/roll	4 PKR
Tube rack autoclave able size 50 ml, 15ml & 5ml S.S 20 gauge rest free magnetic free (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 7/Qty	7/Qty	2 PKR
Pyrogen-free Eppendorf® Biopur Tips, 200 µL. Ideal for use in the endotoxin test. This item to be compatible with LAL kit for gel clot method. (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/pack	20/pack	7 PKR
Pyrogen-free Eppendorf® Biopur Tips, 1000 µL. Ideal for use in the endotoxin test. This item to be compatible with LAL kit for gel clot method. (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/pack	20/pack	7 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Pyrogen-free Test Glass Tubes, Pyrogen-free USP Type 1 Flint Glass, 52 Test tubes, 13 x 100 mm. This item to be compatible with LAL kit for gel clot method. (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/pack	50/pack	138 PKR
Clean room clog (autoclave able): Color: blue, fully autoclave and hygienic clogs, Size; 39/40 & 41/42 (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	7 PKR
Disposable Pipette 10 ml Costar(Non-Pyrogenic Sterile) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/pack	5/pack	2 PKR
Disposable Pipette 5ml Costar(Non-Pyrogenic and Sterile) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/pack	5/pack	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Disposable Pipette 1mL Costar(Non-Pyrogenic and Sterile) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/pack	5/pack	2 PKR
Surgical Gloves size 7.5, 0801204 (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/pair	10/pair	3 PKR
Stainless steel trays 18 gauge 22 govt LxWxH (20 ¾ x 12 ¾ x 6") (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 30/Qty	30/Qty	10 PKR
Beakers pyres glass 1000 ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	14 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Beakers pyres glass 500 ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	14 PKR
Beakers pyres glass 100 ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	14 PKR
Flask Pyrex glass 6 Lit (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3/Qty	3/Qty	8 PKR
Flask Pyrex glass 3 Lit (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3/Qty	3/Qty	8 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Flask Pyrex glass 1 Lit (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	28 PKR
Flask Pyrex glass 500 ML (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	28 PKR
Pyrex glass vials 10 ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 500/Qty	500/Qty	1384 PKR
Micropipette tips 5000 uL 1000 pkt (QCL)thermosphere scientific or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/pack	1/pack	17 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Rubber carbs/stoppers (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1000/Qty	1000/Qty	346 PKR
Micropipette tips 10 uL (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/pack	10/pack	173 PKR
Micropipette tips 5000 uL (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/pack	10/pack	173 PKR
Glass spacer plates with 1.0mm spares cat No 1653311 BIO RAD calibrated (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/pack	5/pack	14 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Glass short plates cat no 1653308, BIO RAD calibrated (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/pack	5/pack	14 PKR
Glass beaker 200 ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Qty	50/Qty	138 PKR
Glass beaker 500ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Qty	50/Qty	138 PKR
Electronic pipette gum (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Disposable filter system 1L 0.22 um corning or equivalent 1 system/bag (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/bag	50/bag	17 PKR
Lab Weighing paper (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/pack	5/pack	2 PKR
Quartz Micro Cuvettes 3ml volume (10mm) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR
Falcon tubes 15ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 200/Qty	200/Qty	69 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Falcon tubes 50ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 200/Qty	200/Qty	69 PKR
Pyrex screw capped conical flasks 500ml (Grade A) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	14 PKR
Glass pipettes graduated and calibrated 10ml (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	28 PKR
Sampling cups one sided open (caplets) specific for OsmoTouch osmometer equipment (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	35 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Nitrile gloves (Large size) chemical resistant (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3/box	3/box	12 PKR
Micropipette 1 ul to 10ul (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	35 PKR
Micropipette 10 ul to 100ul (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	35 PKR
Micropipette 100 ul to 1000ul (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	35 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Pipette aid with rechargeable battery (all sizes) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR
Chemical resistant gloves Size XL, 100% nitrile, flock lined, 15mil thickness for heat resistance, bisque grip for wet glassware slip protection. (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	28 PKR
Chemical resistant face mask (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/pack	10/pack	42 PKR
Test tube rack for 100 tubes (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Stainless steel standard weight box for lab calibration, Calibration compliance certificate from ISO 17025:2005 accreditation lab Standard weight range (1 mg , 5 mg , 10mg, 50mg, 100mg, 500mg, 1g , 5g, 10g, 20g and 50g) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	4 PKR
Glass test tubes (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 102/Qty	102/Qty	282 PKR
Nalgene Bottles 125 ml and 250ml , screw cap , wide neck , Chemical and heat resistant, Autoclavable, leak and lightproof (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	42 PKR
Polythene plastic Zip bag capacity 150g to 1 kg , transparent, Bag size 9x13x0.78 inches (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	7 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Micropipette standing rack (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	35 PKR
10Pcs Lab Spatula Set, Tiny Spoons Stainless Steel and Micro Spatula for Chemistry Lab Sampling Spoon box kit by MyMed or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
9 Piece Cleaning Brush Set for lab glassware cleaning by USA Lab 9 (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	6 PKR
Chemical resistant shoe covers (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	415 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Micropipette tips 1ul (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/box	1/box	17 PKR
Micropipette tips 10ul (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/box	1/box	17 PKR
Micropipette tips 100ul to 1000ul (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/box	1/box	17 PKR
Moisture Analyzer Sample Pans or trays, Diameter (Metric): 88.9 mm by Mettler Toledo or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	35 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Kjeldahl round bottom flasks (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	14 PKR
Velp scientific conical flask tubes for heating digester(QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	14 PKR
Gel drying frame, size 14 cm x 14 cm, Z377570 Sigma or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/set	5/set	2 PKR
Gel drying frame, size 14 cm x 14 cm, Z377597 Sigma or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/set	5/set	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Surgical Gloves 8No. (V&FMS)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3/pack	3/pack	17 PKR
Disposable Syringes 20ml (V&FMS)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	35 PKR
Thermometer for checking of temperature for Horses & Sheeps. (V&FMS)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 8/Qty	8/Qty	3 PKR
Mouth Gauge for Horses (V&FMS)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Naso Gastric tube for Horses (V&FMS)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3/Qty	3/Qty	2 PKR
Water Dispenser (V&FMS)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR
Mice & Rat Cages as per sample (V&FMS)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 500/Qty	500/Qty	173 PKR
HPLC Column L-7 (4.6-mm x 15-cm; 5- to 7- μ m) Shimadzu (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3/Qty	3/Qty	52 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
HPLC Column L-10 (4.6-mm x 25-cm) Shimadzu (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	35 PKR
HPLC Column L-11 (4.6-mm x 15-cm; 3.5µm) Shimadzu (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	35 PKR
HPLC Column L-1 (4.6-mm x 150mm) Shimadzu (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3/Qty	3/Qty	52 PKR
HPLC Column L-8 (4.6-mm x 25-cm; 5µm) Shimadzu (DC&TMD) (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	35 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
HPLC Column L21 (4.6-mm x 25-cm) Shimadzu (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	35 PKR
Pipette filler 5ml,10ml,25ml with flexible pipette holding socket and special release valve (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR
Disposable Nitrile gloves (Large size) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 30/pack	30/pack	10 PKR
Shoe Covers Heavy duty, Non-skid, Polypropylene , washable and reusable , large size 15" L x 7" H (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/box	10/box	3 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
1TB (1000GB) portable Hard drive External	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3/Qty	3/Qty	2 PKR
Safety Face Shield for full face, head and neck protection for chemicals, VWR Cat #. 33000-243 or Equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	83 PKR
Rechargeable Batteries 9 volt Toshiba or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR
Rechargeable Batteries AAA /cell Toshiba or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Rechargeable Batteries AA/ cell Toshiba or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR
Lab Coats size XL (White color , Flame-resistant & chemical protection FR/CR fabric, knit cuffs, pockets , washable and reusable) with NIH logo imprinted having FDA/ OSHA Compliance (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 40/Qty	40/Qty	166 PKR
Particulate respirator mask with nuisance level organic/ inorganic vapour relief (3M N95 Product code 8247) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	3 PKR
Lab chairs size adjustable (Vinyl seat and back, chrome foot ring , caster in grade B vinyl) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 15/Qty	15/Qty	5 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Chemical resistant gloves Size XL, 100% nitrile, flock lined, 15mil thickness for heat resistance, bisque grip for wet glassware slip protection. (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 17/Qty	17/Qty	47 PKR
Beard Net , Nylon fine mesh , flame resistant ,white color and latex free (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	3 PKR
Non-sterile MTA Tie-on tapes face mask , polypropylene or polyethylene, plastic coated malleable steel nose – band , white color , polypropylene Tie-on tapes, ISO class 4 compatible (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	3 PKR
Laboratory tool box (Universal use) , product type PROXXON 23650 or equivalent. (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Stainless steel standard weight box for lab calibration , color mirror finish, Calibration compliance certificate from ISO 17025:2005 accreditation lab Standard weight range (1 mg , 5 mg , 10mg, 50mg, 100mg, 500mg, 1g , 5g, 10g, 20g and 50g) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	8 PKR
Royal elegant bracket fans , Size 20" copper /PG, String switch , Deluxe or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 9/Qty	9/Qty	3 PKR
Nalgene Bottles 125 ml and 250ml , screw cap , wide neck , Chemical and heat resistant, Autoclavable, leak and lightproof . (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 15/Qty	15/Qty	62 PKR
Polythene plastic Zip bag capacity 150g to 1 kg , transparent, Bag size 9x13x0.78 inches (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	52 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
HPLC column C18 5um, 4.6X250mm Waters XBridge or equivalent compatible in shimadzu LC nexera (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	17 PKR
Centrifugal filter concentrator -10kDa MWCO , Millipore Amicon ultra-15 Product code UFC-010-24 equivalent Minimum packing quantity (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	3 PKR
Amicon Ultra-0.5 mL Centrifugal Filters for DNA and Protein Purification and Concentration – 3kDa NMWL or equivalent Minimum packing quantity (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	7 PKR
Acrodisc syringe filters with super Membrane 13 mm, 0.2 um by PALL cat no. 4602 or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	52 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Aluminium Foil Roll - 37.5 sq ft (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 36/box	36/box	12 PKR
10Pcs Lab Spatula Set, Tiny Spoons Stainless Steel and Micro Spatula for Chemistry Lab Sampling Spoon box kit by MyMed or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	2 PKR
9 Piece Cleaning Brush Set for lab glassware cleaning by USA Lab 9 (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 9/Qty	9/Qty	25 PKR
Electric Extension board with high duty (Min 1200W) electric cord 5-meter-long wire, lead having multi plug, and socket leads for Universal plug-in. (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 11/Qty	11/Qty	4 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Moisture Analyzer Sample Pans or trays, Diameter (Metric): 88.9 mm by Mettler Toledo or equivalent (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	35 PKR
Autoclave sterilization steam indicator tape , 19mm X 50m (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 17/Qty	17/Qty	6 PKR
Biological indicators for sterilization/autoclave indication , Sterile Amp II with spore population of 10 ⁶ Fisher scientific or equivalent (25 vials/Box) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/box	2/box	2 PKR
Spatula double ended, large sized stainless-steel Thomas Cat#. 8333W50 or as per sample (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Water bottles for mice as per sample (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 70/Qty	70/Qty	24 PKR
Disposable Plastic sharp bin for syringes and glassware as per sample (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	3 PKR
Disposable Plastic bags Labeled (size 15-20kg) black, yellow and Red) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 41/Kg	41/Kg	14 PKR
Universal wipes for surface cleaning 200 each packet, Gamma healthcare. (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/pack	1/pack	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Automatic Hand Sanitizer dispenser with compatible 10x sanitizer bottles 1200 ml each. Latest model. Gojo Purell. Must be FDA Approved (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	2 PKR
Stainless steel shelf/cabinet for flammable items capacity 90 Gallon 3 shelves and 2 doors, 16 gauge with material safety data sheet MSDS book. (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR
Brush with long stick for roof cleaning (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 4/Qty	4/Qty	2 PKR
Proklcain liquid hand wash (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3/Qty	3/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Insect killer spray (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 9/Qty	9/Qty	3 PKR
Cotton wool (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 36/roll	36/roll	12 PKR
Polythene bags large size as per sample for Biohazard bags (color Red, Yellow & Black) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Kg	50/Kg	17 PKR
Philips Wall tube lights (LED) (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 32/Qty	32/Qty	11 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Metal and stainless steel polish spray or bottle (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/ml	1/ml	2 PKR
Electric Cables 7/36 Pure Copper Wire, dual core 90-meter coil (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/roll	1/roll	2 PKR
Surgical Gloves size 7.5Cat: 0801204 (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 21/pack	21/pack	7 PKR
British pharmacopoeia BP latest version (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/set	2/set	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Magnifying glass with built in light (QCL)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	3 PKR
Beaker (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 12/Qty	12/Qty	4 PKR
Beaker (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 12/Qty	12/Qty	4 PKR
Beaker (100 ml) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 250/Qty	250/Qty	692 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Beaker (1000 ml) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 180/Qty	180/Qty	498 PKR
Beaker (500 ml) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 180/Qty	180/Qty	498 PKR
Beaker (50ml) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 180/Qty	180/Qty	498 PKR
Beaker 25 ml (Pyrex/Equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 12/Qty	12/Qty	33 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Beaker 250 ml (Pyrex/Equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Qty	50/Qty	138 PKR
Butyro Refractometer (Brix Refractometer) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
China Dish 6 cm Diameter (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	52 PKR
Conical Flask (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 12/Qty	12/Qty	33 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Conical Flask (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 12/Qty	12/Qty	33 PKR
Conical Flask (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 24/Qty	24/Qty	66 PKR
Conical flask (1 ltr) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	415 PKR
Conical flask (100 ml) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 250/Qty	250/Qty	692 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Conical flask (250 ml) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	277 PKR
Conical flask (100 ml) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Qty	50/Qty	138 PKR
Conical flask (250 ml) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Qty	50/Qty	138 PKR
Conical Flasks 2.5 L (Iwaki/Pyrex/Equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	55 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Conical Flasks 5 L (Pyrex/Equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	55 PKR
Conical Flasks 50 ml (Pyrex/Equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 30/Qty	30/Qty	83 PKR
Cover slips (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/box	10/box	3 PKR
Cuvtte 4 mm (Quartz) for Spectrophotometer (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/box	10/box	173 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Cylinder Glass (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/Qty	6/Qty	17 PKR
Cylinder Glass (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 12/Qty	12/Qty	33 PKR
Cylinder Glass (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 12/Qty	12/Qty	33 PKR
Cylinder Glass (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 12/Qty	12/Qty	33 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Cylinder graduated 100 ml (Pyrex/equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	415 PKR
Cylinder graduated 1000 ml (Pyrex/equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	415 PKR
Cylinder graduated 250 ml (Pyrex/equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	415 PKR
Cylinder graduated 50 ml (Pyrex/equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	415 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Cylinder graduated 500 ml (Pyrex/equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	415 PKR
Deionized Water Filter Cartridge (C114-ELGA/Equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Dietary fiber Analyzer (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Disposable Pipette (10ml) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5000/Qty	5000/Qty	1730 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Disposable wire loops (10ml)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/pack	50/pack	17 PKR
Durham Tube (Glass) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10000/Qty	10000/Qty	27684 PKR
Fat Analyzer Soxhlet apparatus (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR
Funnel Glass (100x10cm) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 15/Qty	15/Qty	42 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Glass Pipette (10ml) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1000/Qty	1000/Qty	2768 PKR
Glass Pipette (1ml) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 500/Qty	500/Qty	1384 PKR
Glass reagent bottles (100ml) (Pyrex/Equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	28 PKR
Glass reagent bottles (250ml) (Pyrex/Equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	28 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Glass reagent bottles (500ml) (Pyrex/Equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	28 PKR
Glass slide (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 24/box	24/box	66 PKR
Glass test tube (Pyrex) 20ml (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5000/Qty	5000/Qty	13842 PKR
Graduated Glass cylinder 10 ml Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 15/Qty	15/Qty	42 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Graduated Glass cylinder 100 ml Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	55 PKR
Graduated Glass cylinder 1000 ml Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	55 PKR
Graduated Glass cylinder 25 ml Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	55 PKR
Graduated Glass cylinder 50 ml Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	55 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Graduated Glass cylinder 500 ml Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	55 PKR
Grain moisture tester (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Hot Air Oven (Memmert/equ.) T°C +250C, 650-750 liters (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Incubator (Memmert/Binder/equ.) TC=5-100C, 720-737 liters (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Indicator Bottles (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Qty	50/Qty	17 PKR
Karl fischer titrator (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	3 PKR
Lab Blender (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Laboratory rotavapor for all distillation applications (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Lactoscan (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Magnetic Stirrer with heating mental Lab (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Max Ductless Fume Hood (ADC) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Melting point apparatus (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Micro pipette (0-2 microliter) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR
Micro pipette (2-1000 microliter) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	2 PKR
Milk testing products/Gerber with accessories (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Petri Dishes (100 x 200) Iwaki Pyrex /equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Qty	50/Qty	138 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Petri Dishes (100 x 200) Iwaki Pyrex /equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	277 PKR
Pipette (10ml) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2000/Qty	2000/Qty	692 PKR
Pipette (1ml) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 500/Qty	500/Qty	173 PKR
Pipette (5ml) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1000/Qty	1000/Qty	346 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Pipette Aid / Filler 1 ml (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	3 PKR
Pipette Aid / Filler 5 ml (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	3 PKR
Pipette Aid Filler 10 ml (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	3 PKR
Pipette Aid Filler 25 ml (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/Qty	10/Qty	3 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Pipette sucker (10ml) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 12/Qty	12/Qty	4 PKR
Pipettes 0.5 ml graduated Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Qty	50/Qty	138 PKR
Pipettes 1 ml graduated Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 200/Qty	200/Qty	554 PKR
Pipettes 2 ml graduated Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Qty	50/Qty	138 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Pipettes 5 ml graduated Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Qty	50/Qty	138 PKR
Pipettes, 01 ml graduated Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 30/Qty	30/Qty	83 PKR
Pipettes, 05 ml graduated Pyrex/equivalent without bulb (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 30/Qty	30/Qty	83 PKR
Pipettes, 10 ml graduated Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	415 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Pipettes, 10 ml graduated Pyrex/equivalent without bulb (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 30/Qty	30/Qty	83 PKR
Pipettes, 2 ml graduated Pyrex/equivalent without bulb (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 30/Qty	30/Qty	83 PKR
Pipettes, 20 ml graduated Pyrex/equivalent without bulb (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 30/Qty	30/Qty	83 PKR
Pipettes, 25 ml graduated Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Qty	50/Qty	138 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Pipettes, 25 ml graduated Pyrex/equivalent without bulb (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	55 PKR
Plastic Centrifuge Tubes with caps (50 ml) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	52 PKR
Rancimat (Rancidity meter, oxidation stability of oils and fats) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Spirit lamp (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 12/Qty	12/Qty	4 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Stainless steel test tube racks (21 tube) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/Qty	50/Qty	17 PKR
Steel wire loop (10ml) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/Qty	6/Qty	2 PKR
Test tube 20 ml (Pyrex/equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	415 PKR
Test tubes (Pyrex) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	55 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Top load analytical weighing balance (Denver/ Sartorius/ equ.) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	17 PKR
Top Loading Electronic Balance (Tare/ Equivalent 0-410gm) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	17 PKR
Vacuum filtration assembly (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR
Viscometer (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 1/Qty	1/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Volumetric Flask (1000 ml) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 160/Qty	160/Qty	443 PKR
Volumetric flask (100ml) Pyrex/equivalent	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 200/Qty	200/Qty	554 PKR
Volumetric flask (10ml) Pyrex/equivalent	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/Qty	20/Qty	55 PKR
Volumetric Flask (25 ml) Pyrex/equivalent	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 200/Qty	200/Qty	554 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Volumetric flask (250 ml) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 200/Qty	200/Qty	554 PKR
Volumetric flask (50 ml) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	277 PKR
Volumetric Flask (500 ml) Pyrex/equivalent (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 160/Qty	160/Qty	443 PKR
Wash Bottle plastic body 300 ml good quality (Nelgene/ Equivalent) (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Wash Bottles (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 250/Qty	250/Qty	87 PKR
Watch glass (Nut. Div.)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5/Qty	5/Qty	14 PKR
Disposable Yellow TOP/ Jel bottle 3ml (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 30000/Qty	30000/Qty	10382 PKR
Disposable syringes 5cc Nipro/Terumo (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 30000/Qty	30000/Qty	10382 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Disposable syringes 10cc Nipro/Terumo (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 5000/Qty	5000/Qty	1730 PKR
Disposable syringes 3cc Nipro/Terumo (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2000/Qty	2000/Qty	692 PKR
Tourniquet best quality (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 150/Qty	150/Qty	52 PKR
CP tubes 3ml K3 EDTA (Medi plus) Venoject (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 30000/Qty	30000/Qty	10382 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Glucose Tube (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2500/Qty	2500/Qty	865 PKR
Urine R/E Container 100 ml Best Quality (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3000/Qty	3000/Qty	1038 PKR
Urine C/S Container 100 ml Best quality (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2500/Qty	2500/Qty	865 PKR
Butter fly Needles Syntensys 23-22 gauge (Winged Infusion set) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3000/Qty	3000/Qty	1038 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Special Butter fly needle 21-25 gauge (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 500/Qty	500/Qty	173 PKR
PT tube long Expiry (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2000/Qty	2000/Qty	692 PKR
Suniplast (First aid Bandage) 25mm Pack Of 25x5 (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 40000/Qty	40000/Qty	13842 PKR
Disposable examination gloves Latex Medium size (Powder free) (PHLD)	Gloves or mittens	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/box	100/box	35 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Disposable examination gloves Latex Small size (Powder free) (PHLD)	Gloves or mittens	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/box	100/box	35 PKR
Alcohol swab (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 40000/Qty	40000/Qty	13842 PKR
Yellow tips for Oxford micropipettes, (as per sample) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 12000/Qty	12000/Qty	207630 PKR
Disposable nitrile medical examination gloves (Powder free) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/box	20/box	7 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Biohazard bags large size Red color (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 500/Qty	500/Qty	173 PKR
Biohazard bags large size Yellow color (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	35 PKR
Biohazard bags large size transparent color (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	35 PKR
Biohazard bags large size Red color (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	35 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Biohazard bags large size Yellow color (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	35 PKR
Biohazard bags large size Grey color (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	35 PKR
Pipette tips, 200ul, standard yellow (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10000/Qty	10000/Qty	41526 PKR
Disposable nitrile medical examination gloves (Powder free) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/box	10/box	3 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Pipette tips, 200ul, standard yellow (PHLD) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10000/Qty	10000/Qty	41526 PKR
Gloves, Nitrile free Medium size(Pack of 100 Malaysia /China (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 15/box	15/box	5 PKR
Disposable wire loop 10 ul (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10000/Qty	10000/Qty	3461 PKR
Disposable wire loop 1 ul (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6000/Qty	6000/Qty	2076 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Disposable tubes 3 ml (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 500/Qty	500/Qty	173 PKR
Antibacterial efficacy of Aluminum foil's (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/roll	100/roll	35 PKR
Syringe 3cc (Disposable) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 300/Qty	300/Qty	104 PKR
Sani Plast Family Pack (antiseptic) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/box	6/box	2 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Alcohol Pads (70% Isopropyl Alcohol) For Disinfection use (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 6/box	6/box	2 PKR
Microscope Slides (72 Pcs (Sail Brand, China) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/pack	50/pack	532 PKR
Biohazard Bags (Large) (BLACK) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	17 PKR
Biohazard Bags (Large) (RED) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 100/Qty	100/Qty	35 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
1.5ml Centrifuge tubes DNase & RNase free Pack of 1000 (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/pack	10/pack	35 PKR
2.0ml cryopreservation tubes DNase & RNase free(pack of 50) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 20/box	20/box	3 PKR
Tissue boxes Lint free/equivalent (Pack of 200) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/box	50/box	7 PKR
Absorbent Sheets Super dry and comfort Under pads padded sheets, Ultra soft cover Extra absorbency Size 60x90cm (Pack of 10) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/pack	50/pack	17 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Surgical Mask (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 50/box	50/box	17 PKR
pipette tips 200ul standard Yellow (Pack of 1000) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 10/pack	10/pack	17 PKR
Plastic Specimen Container Large (2 liter Capacity) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 200/Qty	200/Qty	69 PKR
Plastic Specimen Container Medium (1 liter Capacity) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 300/Qty	300/Qty	104 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Plastic Specimen Container Small (500 ml Capacity) (PHLD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 500/Qty	500/Qty	40 PKR
Gas Cylinder Nitrogen (200 bar with 99.999% Purity with regulator (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	20 PKR
Gas Cylinder Helium (200 bar with 99.999% Purity with regulator (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	20 PKR
5AHx5AHx12V sealed Maintenance free VRLA battery (UPS)5AHx12V sealed Maintenance free VRLA battery (UPS)12V sealed Maintenance free VRLA battery (UPS	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 32/Qty	32/Qty	20 PKR

Item	UNSPSC	Delivery Schedule	Quantity	Bid Security
Back UPS CS Battery (DC&TMD)	Glass testing instruments	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	20 PKR
12V9AH sealed Maintenance free VRLA battery (UPS) (DC&TMD)	Battery adapter or accessories	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 3/Qty	3/Qty	30 PKR
Temperature Control Humidity Meter (DC&TMD)	Heat meter	Address: Park Road, Islamabad Capital Territory Schedule: 27 Days Quantity: 2/Qty	2/Qty	33 PKR

Related Services of Goods:

No



Items/Lot Specification

Items Without Lots :

Item: Volumetric Flask 100ml (Pyrex) Type A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Volumetric Flask 100ml (Pyrex) Type A (DC&TMD)

Item: Volumetric Flask 50ml (Pyrex) Type A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Volumetric Flask 50ml (Pyrex) Type A (DC&TMD)

Item: Volumetric Flask 25ml (Pyrex) Type A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Volumetric Flask 25ml (Pyrex) Type A (DC&TMD)

Item: Volumetric Flask 10ml (Pyrex) Type A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Volumetric Flask 10ml (Pyrex) Type A (DC&TMD)

Item: Measuring Cylinder 1000ml (Pyrex) Type A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Measuring Cylinder 1000ml (Pyrex) Type A (DC&TMD)

Item: Measuring Cylinder 500ml (Pyrex) Type A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Measuring Cylinder 500ml (Pyrex) Type A (DC&TMD)

Item: Measuring Cylinder 250ml (Pyrex) Type A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Measuring Cylinder 250ml (Pyrex) Type A (DC&TMD)

Item: Measuring Cylinder 100ml (Pyrex) Type A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Measuring Cylinder 100ml (Pyrex) Type A (DC&TMD)

Item: Measuring Cylinder 50ml (Pyrex) Type A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Measuring Cylinder 50ml (Pyrex) Type A (DC&TMD)

Item: Micropipette 1-10 µl (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Micropipette 1-10 µl (DC&TMD)

Item: Micropipette 10-100 µl (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Micropipette 10-100 µl (DC&TMD)

Item: Adjustable Micropipette with tips 100-1000 µl (Ependorf or Eq) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Adjustable Micropipette with tips 100-1000 µl (Ependorf or Eq) (DC&TMD)

Item: Beaker 100ml (Pyrex) Type A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Beaker 100ml (Pyrex) Type A (DC&TMD)

Item: Beaker 2000ml Pyrex Taype A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Beaker 2000ml Pyrex Taype A (DC&TMD)

Item: Beaker 500ml (Pyrex) Type A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Beaker 500ml (Pyrex) Type A (DC&TMD)

Item: Beaker 1000ml (Pyrex) Type A (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Beaker 1000ml (Pyrex) Type A (DC&TMD)

Item: Millipore filter pore 0.22um Type-GV Sterilized (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Millipore filter pore 0.22um Type-GV Sterilized (DC&TMD)

Item: Weighing boot for measuring weight (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Weighing boot for measuring weight (DC&TMD)

Item: Filter Paper Whatman. 40 (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Filter Paper Whatman. 40 (DC&TMD)

Item: Filter Paper Whatman. 41 (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Filter Paper Whatman. 41 (DC&TMD)

Item: Filter Paper Whatman. 42 (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Filter Paper Whatman. 42 (DC&TMD)

Item: Filter Paper Sheet Whatman 42 (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Filter Paper Sheet Whatman 42 (DC&TMD)

Item: Glass vials (GCMS Head space) with Seals (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Glass vials (GCMS Head space) with Seals (DC&TMD)

Item: UV-Vis Spectrophotometer Quartz cuvettes (1x1cm pair) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

UV-Vis Spectrophotometer Quartz cuvettes (1x1cm pair) (DC&TMD)

Item: Cubical TLC Glass jar with lid (10inch width and 5 inch height) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Cubical TLC Glass jar with lid (10inch width and 5 inch height) (DC&TMD)

Item: Syringe Filters (0.45µm/0.22 µm) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Syringe Filters (0.45µm/0.22 µm) (DC&TMD)

Item: Disposable Syringes 5 ml (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable Syringes 5 ml (DC&TMD)

Item: Disposable Syringes 10 ml (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable Syringes 10 ml (DC&TMD)

Item: Syringes 3 ml (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Syringes 3 ml (DC&TMD)

Item: HPLC Shimadzu Glass vials (1.5 ml) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

HPLC Shimadzu Glass vials (1.5 ml) (DC&TMD)

Item: Volumetric Flask 10 ml (amber colored) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Volumetric Flask 10 ml (amber colored) (DC&TMD)

Item: Volumetric Flask 25 ml (amber colored) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Volumetric Flask 25 ml (amber colored) (DC&TMD)

Item: Volumetric Flask 50 ml (amber colored) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Volumetric Flask 50 ml (amber colored) (DC&TMD)

Item: Volumetric Flask 100 ml (amber colored) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Volumetric Flask 100 ml (amber colored) (DC&TMD)

Item: Pycnometer 25ml, 50ml, 100ml (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pycnometer 25ml, 50ml, 100ml (DC&TMD)

Item: Keys (Spanners) 8-10, 12-14, 15,16,17,19 (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Keys (Spanners) 8-10, 12-14, 15,16,17,19 (DC&TMD)

Item: Watch Glass (1.8 to 2.0 mm thick with fine ground and polished edges and 50mm & 100 mm diameter) Pyrex make (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Watch Glass (1.8 to 2.0 mm thick with fine ground and polished edges and 50mm & 100 mm diameter) Pyrex make (DC&TMD)

Item: Glass burette (50ml) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Glass burette (50ml) (DC&TMD)

Item: HPTLC Plates 50x200 mm (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

HPTLC Plates 50x200 mm (DC&TMD)

Item: TLC Plates (10x20x 20x20 cm) Merck (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

TLC Plates (10x20x 20x20 cm) Merck (DC&TMD)

Item: Reagent Glass Bottles (Amber Colour) with screw cap 1 lit Capacity Pyrex Type A (Single hole (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Reagent Glass Bottles (Amber Colour) with screw cap 1 lit Capacity Pyrex Type A (Single hole (DC&TMD)

Item: Pestle Mortar (Marble) 3 inch (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pestle Mortar (Marble) 3 inch (DC&TMD)

Item: Reagent Glass Bottles (Amber Colour) with screw cap 1 lit Capacity pyrex Type A (Two Hole) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Reagent Glass Bottles (Amber Colour) with screw cap 1 lit Capacity pyrex Type A (Two Hole) (DC&TMD)

Item: Funnel Pyrex Type A (3inch dia) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Funnel Pyrex Type A (3inch dia) (DC&TMD)

Item: Hemocrit Glass Capillaries (100s in one pack) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Hemocrit Glass Capillaries (100s in one pack) (DC&TMD)

Item: Quartz Micro Cuvettes 1ml Max volume (10mm) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Quartz Micro Cuvettes 1ml Max volume (10mm) (QCL)

Item: Falcon tubes 15ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Falcon tubes 15ml (QCL)

Item: Eppendorf microcentrifuge tubes 1.5 ml volume (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Eppendorf microcentrifuge tubes 1.5 ml volume (QCL)

Item: Pyrex screw capped conical flasks 500ml (Grade A) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pyrex screw capped conical flasks 500ml (Grade A) (QCL)

Item: Glass pipettes graduated and calibrated 05ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Glass pipettes graduated and calibrated 05ml (QCL)

Item: Glass pipettes graduated and calibrated 10ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Glass pipettes graduated and calibrated 10ml (QCL)

Item: Glass pipettes graduated and calibrated 20ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Glass pipettes graduated and calibrated 20ml (QCL)

Item: Quartz Cuvettes 3-4ml volume (10mm path) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Quartz Cuvettes 3-4ml volume (10mm path) (QCL)

Item: Round bottom cylindrical flasks specific for VELP Scientifica Heating digester assembly (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Round bottom cylindrical flasks specific for VELP Scientifica Heating digester assembly (QCL)

Item: Sampling cups one sided open (caplets) specific for OsmoTouch osmometer equipment (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Sampling cups one sided open (caplets) specific for OsmoTouch osmometer equipment (QCL)

Item: Autoclavable Spray Bottles Made in Japan (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Autoclavable Spray Bottles Made in Japan (QCL)

Item: Disposable syringes 01ml, sterile non-pyrogenic BD/Master (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable syringes 01ml, sterile non-pyrogenic BD/Master (QCL)

Item: Disposable syringes 03ml, sterile non-pyrogenic BD/Master (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable syringes 03ml, sterile non-pyrogenic BD/Master (QCL)

Item: Disposable syringes 05ml, sterile non-pyrogenic BD/Master (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable syringes 05ml, sterile non-pyrogenic BD/Master (QCL)

Item: Disposable syringes 10ml, sterile non-pyrogenic BD/Master (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable syringes 10ml, sterile non-pyrogenic BD/Master (QCL)

Item: Disposable Masks 3 ply as per sample (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable Masks 3 ply as per sample (QCL)

Item: Disposable nitrile blue gloves, sterile large size (8-9 No.) large size as per sample (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable nitrile blue gloves, sterile large size (8-9 No.) large size as per sample (QCL)

Item: Disposable surgical gloves single packing, sterile large size (8-9 no.) large size as per sample (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable surgical gloves single packing, sterile large size (8-9 no.) large size as per sample (QCL)

Item: Disposable Sterile Petri plates 500/ Box, thermo scientific or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable Sterile Petri plates 500/ Box, thermo scientific or equivalent (QCL)

Item: Disposable shoe cover 50 per packet (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable shoe cover 50 per packet (QCL)

Item: Disposable shoe cover 50 per packet (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable shoe cover 50 per packet (QCL)

Item: Micropipette tips 1000 (μL), 1000/ Pkt thermo fisher scientific or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Micropipette tips 1000 (μL), 1000/ Pkt thermo fisher scientific or equivalent (QCL)

Item: Micropipette tips 200 (μL), 1000/ Pkt thermo fisher scientific or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Micropipette tips 200 (μL), 1000/ Pkt thermo fisher scientific or equivalent (QCL)

Item: Class A Calibrated Sterility Glass tubes with screw caps, 1.5cmx8 inches capacity 50ml, Pyrex, thermo fisher scientific or eq (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Class A Calibrated Sterility Glass tubes with screw caps, 1.5cmx8 inches capacity 50ml, Pyrex, thermo fisher scientific or eq (QCL)

Item: Flocculation Glass tubes capacity 5ml 1cmx3 inch, Pyrex pack of 100 tubes thermo fisher scientific or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Flocculation Glass tubes capacity 5ml 1cmx3 inch, Pyrex pack of 100 tubes thermo fisher scientific or equivalent (QCL)

Item: Class A Glass Petri plates Pyrex/ equivalent size 90 mm with certificate (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Class A Glass Petri plates Pyrex/ equivalent size 90 mm with certificate (QCL)

Item: Aluminum foil 12-inch x 1000ft. (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Aluminum foil 12-inch x 1000ft. (QCL)

Item: Tube rack autoclave able size 50 ml, 15ml & 5ml S.S 20 gauge rest free magnetic free (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Tube rack autoclave able size 50 ml, 15ml & 5ml S.S 20 gauge rest free magnetic free (QCL)

Item: Pyrogen-free Eppendorf® Biopur Tips, 200 µL. Ideal for use in the endotoxin test. This item to be compatible with LAL kit for gel clot method. (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Pyrogen-free Eppendorf® Biopur Tips, 200 µL. Ideal for use in the endotoxin test. This item to be compatible with LAL kit for gel clot method. (QCL)

Item: Pyrogen-free Eppendorf® Biopur Tips, 1000 µL. Ideal for use in the endotoxin test. This item to be compatible with LAL kit for gel clot method. (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Pyrogen-free Eppendorf® Biopur Tips, 1000 µL. Ideal for use in the endotoxin test. This item to be compatible with LAL kit for gel clot method. (QCL)

Item: Pyrogen-free Test Glass Tubes, Pyrogen-free USP Type 1 Flint Glass, 52 Test tubes, 13 x 100 mm. This item to be compatible with LAL kit for gel clot method. (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pyrogen-free Test Glass Tubes, Pyrogen-free USP Type 1 Flint Glass, 52 Test tubes, 13 x 100 mm. This item to be compatible with LAL kit for gel clot method. (QCL)

Item: Clean room clog (autoclave able): Color: blue, fully autoclave and hygienic clogs, Size; 39/40 & 41/42 (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Clean room clog (autoclave able): Color: blue, fully autoclave and hygienic clogs, Size; 39/40 & 41/42 (QCL)

Item: Disposable Pipette 10 ml Costar(Non-Pyrogenic Sterile) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Disposable Pipette 10 ml Costar(Non-Pyrogenic Sterile) (QCL)

Item: Disposable Pipette 5ml Costar(Non-Pyrogenic and Sterile) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Disposable Pipette 5ml Costar(Non-Pyrogenic and Sterile) (QCL)

Item: Disposable Pipette 1mL Costar(Non-Pyrogenic and Sterile) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Disposable Pipette 1mL Costar(Non-Pyrogenic and Sterile) (QCL)

Item: Surgical Gloves size 7.5, 0801204 (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Surgical Gloves size 7.5, 0801204 (QCL)

Item: Stainless steel trays 18 gauge 22 govt LxWxH (20 $\frac{3}{4}$ x 12 $\frac{3}{4}$ x 6") (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Stainless steel trays 18 gauge 22 govt LxWxH (20 $\frac{3}{4}$ x 12 $\frac{3}{4}$ x 6") (QCL)

Item: Beakers pyres glass 1000 ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Beakers pyres glass 1000 ml (QCL)

Item: Beakers pyres glass 500 ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Beakers pyres glass 500 ml (QCL)

Item: Beakers pyres glass 100 ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Beakers pyres glass 100 ml (QCL)

Item: Flask Pyrex glass 6 Lit (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Flask Pyrex glass 6 Lit (QCL)

Item: Flask Pyrex glass 3 Lit (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Flask Pyrex glass 3 Lit (QCL)

Item: Flask Pyrex glass 1 Lit (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Flask Pyrex glass 1 Lit (QCL)

Item: Flask Pyrex glass 500 ML (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Flask Pyrex glass 500 ML (QCL)

Item: Pyrex glass vials 10 ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pyrex glass vials 10 ml (QCL)

Item: Micropipette tips 5000 uL 1000 pkt (QCL)thermosphere scientific or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Micropipette tips 5000 uL 1000 pkt (QCL)thermosphere scientific or equivalent (QCL)

Item: Rubber carbs/stoppers (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Rubber carbs/stoppers (QCL)

Item: Micropipette tips 10 uL (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Micropipette tips 10 uL (QCL)

Item: Micropipette tips 5000 uL (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Micropipette tips 5000 uL (QCL)

Item: Glass spacer plates with 1.0mm spares cat No 1653311 BIO RAD calibrated (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Glass spacer plates with 1.0mm spares cat No 1653311 BIO RAD calibrated (QCL)

Item: Glass short plates cat no 1653308, BIO RAD calibrated (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Glass short plates cat no 1653308, BIO RAD calibrated (QCL)

Item: Glass beaker 200 ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Glass beaker 200 ml (QCL)

Item: Glass beaker 500ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Glass beaker 500ml (QCL)

Item: Electronic pipette gum (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Electronic pipette gum (QCL)

Item: Disposable filter system 1L 0.22 um corning or equivalent 1 system/bag (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Disposable filter system 1L 0.22 um corning or equivalent 1 system/bag (QCL)

Item: Lab Weighing paper (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Lab Weighing paper (QCL)

Item: Quartz Micro Cuvettes 3ml volume (10mm) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Quartz Micro Cuvettes 3ml volume (10mm) (QCL)

Item: Falcon tubes 15ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Falcon tubes 15ml (QCL)

Item: Falcon tubes 50ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Falcon tubes 50ml (QCL)

Item: Pyrex screw capped conical flasks 500ml (Grade A) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Pyrex screw capped conical flasks 500ml (Grade A) (QCL)

Item: Glass pipettes graduated and calibrated 10ml (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Glass pipettes graduated and calibrated 10ml (QCL)

Item: Sampling cups one sided open (caplets) specific for OsmoTouch osmometer equipment (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Sampling cups one sided open (caplets) specific for OsmoTouch osmometer equipment (QCL)

Item: Nitrile gloves (Large size) chemical resistant (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Nitrile gloves (Large size) chemical resistant (QCL)

Item: Micropipette 1 ul to 10ul (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Micropipette 1 ul to 10ul (QCL)

Item: Micropipette 10 ul to 100ul (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Micropipette 10 ul to 100ul (QCL)

Item: Micropipette 100 ul to 1000ul (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Micropipette 100 ul to 1000ul (QCL)

Item: Pipette aid with rechargeable battery (all sizes) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipette aid with rechargeable battery (all sizes) (QCL)

Item: Chemical resistant gloves Size XL, 100% nitrile, flock lined, 15mil thickness for heat resistance, bisque grip for wet glassware slip protection. (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Chemical resistant gloves Size XL, 100% nitrile, flock lined, 15mil thickness for heat resistance, bisque grip for wet glassware slip protection. (QCL)

Item: Chemical resistant face mask (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Chemical resistant face mask (QCL)

Item: Test tube rack for 100 tubes (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Test tube rack for 100 tubes (QCL)

Item: Stainless steel standard weight box for lab calibration, Calibration compliance certificate from ISO 17025:2005 accreditation lab Standard weight range (1 mg , 5 mg , 10mg, 50mg, 100mg, 500mg, 1g , 5g, 10g, 20g and 50g) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Stainless steel standard weight box for lab calibration, Calibration compliance certificate from ISO 17025:2005 accreditation lab Standard weight range (1 mg , 5 mg , 10mg, 50mg, 100mg, 500mg, 1g , 5g, 10g, 20g and 50g) (QCL)

Item: Glass test tubes (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Glass test tubes (QCL)

Item: Nalgene Bottles 125 ml and 250ml , screw cap , wide neck , Chemical and heat resistant, Autoclavable, leak and lightproof (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Nalgene Bottles 125 ml and 250ml , screw cap , wide neck , Chemical and heat resistant, Autoclavable, leak and lightproof (QCL)

Item: Polythene plastic Zip bag capacity 150g to 1 kg , transparent, Bag size 9x13x0.78 inches (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Polythene plastic Zip bag capacity 150g to 1 kg , transparent, Bag size 9x13x0.78 inches (QCL)

Item: Micropipette standing rack (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Micropipette standing rack (QCL)

Item: 10Pcs Lab Spatula Set, Tiny Spoons Stainless Steel and Micro Spatula for Chemistry Lab Sampling Spoon box kit by MyMed or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

10Pcs Lab Spatula Set, Tiny Spoons Stainless Steel and Micro Spatula for Chemistry Lab Sampling Spoon box kit by MyMed or equivalent (QCL)

Item: 9 Piece Cleaning Brush Set for lab glassware cleaning by USA Lab 9 (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

9 Piece Cleaning Brush Set for lab glassware cleaning by USA Lab 9 (QCL)

Item: Chemical resistant shoe covers (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Chemical resistant shoe covers (QCL)

Item: Micropipette tips 1ul (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Micropipette tips 1ul (QCL)

Item: Micropipette tips 10ul (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Micropipette tips 10ul (QCL)

Item: Micropipette tips 100ul to 1000ul (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Micropipette tips 100ul to 1000ul (QCL)

Item: Moisture Analyzer Sample Pans or trays, Diameter (Metric): 88.9 mm by Mettler Toledo or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Moisture Analyzer Sample Pans or trays, Diameter (Metric): 88.9 mm by Mettler Toledo or equivalent (QCL)

Item: Kjeldahl round bottom flasks (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Kjeldahl round bottom flasks (QCL)

Item: Velp scientific conical flask tubes for heating digester(QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Velp scientific conical flask tubes for heating digester(QCL)

Item: Gel drying frame, size 14 cm x 14 cm, Z377570 Sigma or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Gel drying frame, size 14 cm x 14 cm, Z377570 Sigma or equivalent (QCL)

Item: Gel drying frame, size 14 cm x 14 cm, Z377597 Sigma or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Gel drying frame, size 14 cm x 14 cm, Z377597 Sigma or equivalent (QCL)

Item: Surgical Gloves 8No. (V&FMS)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Surgical Gloves 8No. (V&FMS)

Item: Disposable Syringes 20ml (V&FMS)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Disposable Syringes 20ml (V&FMS)

Item: Thermometer for checking of temperature for Horses & Sheeps. (V&FMS)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Thermometer for checking of temperature for Horses & Sheeps. (V&FMS)

Item: Mouth Gauge for Horses (V&FMS)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Mouth Gauge for Horses (V&FMS)

Item: Naso Gastric tube for Horses (V&FMS)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Naso Gastric tube for Horses (V&FMS)

Item: Water Dispenser (V&FMS)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Water Dispenser (V&FMS)

Item: Mice & Rat Cages as per sample (V&FMS)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Mice & Rat Cages as per sample (V&FMS)

Item: HPLC Column L-7 (4.6-mm x 15-cm; 5- to 7- μ m) Shimadzu (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

HPLC Column L-7 (4.6-mm x 15-cm; 5- to 7- µm) Shimadzu (DC&TMD)

Item: HPLC Column L-10 (4.6-mm x 25-cm) Shimadzu (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

HPLC Column L-10 (4.6-mm x 25-cm) Shimadzu (DC&TMD)

Item: HPLC Column L-11 (4.6-mm x 15-cm; 3.5µm) Shimadzu (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

HPLC Column L-11 (4.6-mm x 15-cm; 3.5µm) Shimadzu (DC&TMD)

Item: HPLC Column L-1 (4.6-mm x 150mm) Shimadzu (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

HPLC Column L-1 (4.6-mm x 150mm) Shimadzu (DC&TMD)

Item: HPLC Column L-8 (4.6-mm x 25-cm; 5µm) Shimadzu (DC&TMD) (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

HPLC Column L-8 (4.6-mm x 25-cm; 5µm) Shimadzu (DC&TMD) (DC&TMD)

Item: HPLC Column L21 (4.6-mm x 25-cm) Shimadzu (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

HPLC Column L21 (4.6-mm x 25-cm) Shimadzu (DC&TMD)

Item: Pipette filler 5ml,10ml,25ml with flexible pipette holding socket and special release valve (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Pipette filler 5ml,10ml,25ml with flexible pipette holding socket and special release valve (DC&TMD)

Item: Disposable Nitrile gloves (Large size) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable Nitrile gloves (Large size) (QCL)

Item: Shoe Covers Heavy duty, Non-skid, Polypropylene , washable and reusable , large size 15" L x 7" H (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Shoe Covers Heavy duty, Non-skid, Polypropylene , washable and reusable , large size 15" L x 7" H (QCL)

Item: 1TB (1000GB) portable Hard drive External

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

1TB (1000GB) portable Hard drive External

Item: Safety Face Shield for full face, head and neck protection for chemicals, VWR Cat #. 33000-243 or Equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Safety Face Shield for full face, head and neck protection for chemicals, VWR Cat #. 33000-243 or Equivalent (QCL)

Item: Rechargeable Batteries 9 volt Toshiba or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Rechargeable Batteries 9 volt Toshiba or equivalent (QCL)

Item: Rechargeable Batteries AAA /cell Toshiba or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Rechargeable Batteries AAA /cell Toshiba or equivalent (QCL)

Item: Rechargeable Batteries AA/ cell Toshiba or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Rechargeable Batteries AA/ cell Toshiba or equivalent (QCL)

Item: Lab Coats size XL (White color , Flame-resistant & chemical protection FR/CR fabric, knit cuffs, pockets , washable and reusable) with NIH logo imprinted having FDA/ OSHA Compliance (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Lab Coats size XL (White color , Flame-resistant & chemical protection FR/CR fabric, knit cuffs, pockets , washable and reusable) with NIH logo imprinted having FDA/ OSHA Compliance (QCL)

Item: Particulate respirator mask with nuisance level organic/ inorganic vapour relief (3M N95 Product code 8247) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Particulate respirator mask with nuisance level organic/ inorganic vapour relief (3M N95 Product code 8247) (QCL)

Item: Lab chairs size adjustable (Vinyl seat and back, chrome foot ring , caster in grade B vinyl) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Lab chairs size adjustable (Vinyl seat and back, chrome foot ring , caster in grade B vinyl) (QCL)

Item: Chemical resistant gloves Size XL, 100% nitrile, flock lined, 15mil thickness for heat resistance, bisque grip for wet glassware slip protection. (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Chemical resistant gloves Size XL, 100% nitrile, flock lined, 15mil thickness for heat resistance, bisque grip for wet glassware slip protection. (QCL)

Item: Beard Net , Nylon fine mesh , flame resistant ,white color and latex free (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Beard Net , Nylon fine mesh , flame resistant ,white color and latex free (QCL)

Item: Non-sterile MTA Tie-on tapes face mask , polypropylene or polyethylene, plastic coated malleable steel nose – band , white color , polypropylene Tie-on tapes, ISO class 4 compatible (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Non-sterile MTA Tie-on tapes face mask , polypropylene or polyethylene, plastic coated malleable steel nose – band , white color , polypropylene Tie-on tapes, ISO class 4 compatible (QCL)

Item: Laboratory tool box (Universal use) , product type PROXXON 23650 or equivalent. (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Laboratory tool box (Universal use) , product type PROXXON 23650 or equivalent. (QCL)

Item: Stainless steel standard weight box for lab calibration , color mirror finish, Calibration compliance certificate from ISO 17025:2005 accreditation lab Standard weight range (1 mg , 5 mg , 10mg, 50mg, 100mg, 500mg, 1g , 5g, 10g, 20g and 50g) (QCL

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Stainless steel standard weight box for lab calibration , color mirror finish, Calibration compliance certificate from ISO 17025:2005 accreditation lab Standard weight range (1 mg , 5 mg , 10mg, 50mg, 100mg, 500mg, 1g , 5g, 10g, 20g and 50g) (QCL)

Item: Royal elegant bracket fans , Size 20” copper /PG, String switch , Deluxe or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Royal elegant bracket fans , Size 20" copper /PG, String switch , Deluxe or equivalent (QCL)

Item: Nalgene Bottles 125 ml and 250ml , screw cap , wide neck , Chemical and heat resistant, Autoclavable, leak and lightproof . (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Nalgene Bottles 125 ml and 250ml , screw cap , wide neck , Chemical and heat resistant, Autoclavable, leak and lightproof . (QCL)

Item: Polythene plastic Zip bag capacity 150g to 1 kg , transparent, Bag size 9x13x0.78 inches (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Polythene plastic Zip bag capacity 150g to 1 kg , transparent, Bag size 9x13x0.78 inches (QCL)

Item: HPLC column C18 5um, 4.6X250mm Waters XBridge or equivalent compatible in shimadzu LC nexera (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

HPLC column C18 5um, 4.6X250mm Waters XBridge or equivalent compatible in shimadzu LC nexera (QCL)

Item: Centrifugal filter concentrator -10kDa MWCO , Millipore Amicon ultra-15 Product code UFC-010-24 equivalent Minimum packing quantity (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Centrifugal filter concentrator -10kDa MWCO , Millipore Amicon ultra-15 Product code UFC-010-24 equivalent Minimum packing quantity (QCL)

Item: Amicon Ultra-0.5 mL Centrifugal Filters for DNA and Protein Purification and Concentration - 3kDa NMWL or equivalent Minimum packing quantity (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Amicon Ultra-0.5 mL Centrifugal Filters for DNA and Protein Purification and Concentration - 3kDa NMWL or equivalent Minimum packing quantity (QCL)

Item: Acrodisc syringe filters with super Membrane 13 mm, 0.2 um by PALL cat no. 4602 or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Acrodisc syringe filters with super Membrane 13 mm, 0.2 um by PALL cat no. 4602 or equivalent (QCL)

Item: Aluminium Foil Roll - 37.5 sq ft (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Aluminium Foil Roll - 37.5 sq ft (QCL)

Item: 10Pcs Lab Spatula Set, Tiny Spoons Stainless Steel and Micro Spatula for Chemistry Lab Sampling Spoon box kit by MyMed or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

10Pcs Lab Spatula Set, Tiny Spoons Stainless Steel and Micro Spatula for Chemistry Lab Sampling Spoon box kit by MyMed or equivalent (QCL)

Item: 9 Piece Cleaning Brush Set for lab glassware cleaning by USA Lab 9 (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

9 Piece Cleaning Brush Set for lab glassware cleaning by USA Lab 9 (QCL)

Item: Electric Extension board with high duty (Min 1200W) electric cord 5-meter-long wire, lead having multi plug, and socket leads for Universal plug-in. (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Electric Extension board with high duty (Min 1200W) electric cord 5-meter-long wire, lead having multi plug, and socket leads for Universal plug-in. (QCL)

Item: Moisture Analyzer Sample Pans or trays, Diameter (Metric): 88.9 mm by Mettler Toledo or equivalent (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Moisture Analyzer Sample Pans or trays, Diameter (Metric): 88.9 mm by Mettler Toledo or equivalent (QCL)

Item: Autoclave sterilization steam indicator tape , 19mm X 50m (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Autoclave sterilization steam indicator tape , 19mm X 50m (QCL)

Item: Biological indicators for sterilization/autoclave indication , Sterile Amp II with spore population of 106 Fisher scientific or equivalent (25 vials/Box) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Biological indicators for sterilization/autoclave indication , Sterile Amp II with spore population of 106 Fisher scientific or equivalent (25 vials/Box) (QCL)

Item: Spatula double ended, large sized stainless-steel Thomas Cat#. 8333W50 or as per sample (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Spatula double ended, large sized stainless-steel Thomas Cat#. 8333W50 or as per sample (QCL)

Item: Water bottles for mice as per sample (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Water bottles for mice as per sample (QCL)

Item: Disposable Plastic sharp bin for syringes and glassware as per sample (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Disposable Plastic sharp bin for syringes and glassware as per sample (QCL)

Item: Disposable Plastic bags Labeled (size 15-20kg) black, yellow and Red) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Disposable Plastic bags Labeled (size 15-20kg) black, yellow and Red) (QCL)

Item: Universal wipes for surface cleaning 200 each packet, Gamma healthcare. (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Universal wipes for surface cleaning 200 each packet, Gamma healthcare. (QCL)

Item: Automatic Hand Sanitizer dispenser with compatible 10x sanitizer bottles 1200 ml each. Latest model. Gojo Purell. Must be FDA Approved (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Automatic Hand Sanitizer dispenser with compatible 10x sanitizer bottles 1200 ml each. Latest model. Gojo Purell. Must be FDA Approved (QCL)

Item: Stainless steel shelf/cabinet for flammable items capacity 90 Gallon 3 shelves and 2 doors, 16 gauge with material safety data sheet MSDS book. (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Stainless steel shelf/cabinet for flammable items capacity 90 Gallon 3 shelves and 2 doors, 16 gauge with material safety data sheet MSDS book. (QCL)

Item: Brush with long stick for roof cleaning (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Brush with long stick for roof cleaning (QCL)

Item: Proklcain liquid hand wash (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Proklcain liquid hand wash (QCL)

Item: Insect killer spray (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Insect killer spray (QCL)

Item: Cotton wool (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Cotton wool (QCL)

Item: Polythene bags large size as per sample for Biohazard bags (color Red, Yellow & Black) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Polythene bags large size as per sample for Biohazard bags (color Red, Yellow & Black) (QCL)

Item: Philips Wall tube lights (LED) (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Philips Wall tube lights (LED) (QCL)

Item: Metal and stainless steel polish spray or bottle (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Metal and stainless steel polish spray or bottle (QCL)

Item: Electric Cables 7/36 Pure Copper Wire, dual core 90-meter coil (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Electric Cables 7/36 Pure Copper Wire, dual core 90-meter coil (QCL)

Item: Surgical Gloves size 7.5Cat: 0801204 (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Surgical Gloves size 7.5Cat: 0801204 (QCL)

Item: British pharmacopoeia BP latest version (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

British pharmacopoeia BP latest version (QCL)

Item: Magnifying glass with built in light (QCL)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Magnifying glass with built in light (QCL)

Item: Beaker (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Beaker (Nut. Div.)

Item: Beaker (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Beaker (Nut. Div.)

Item: Beaker (100 ml) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Beaker (100 ml) Pyrex/equivalent (Nut. Div.)

Item: Beaker (1000 ml) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Beaker (1000 ml) Pyrex/equivalent (Nut. Div.)

Item: Beaker (500 ml) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Beaker (500 ml) Pyrex/equivalent (Nut. Div.)

Item: Beaker (50ml) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Beaker (50ml) Pyrex/equivalent (Nut. Div.)

Item: Beaker 25 ml (Pyrex/Equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Beaker 25 ml (Pyrex/Equivalent) (Nut. Div.)

Item: Beaker 250 ml (Pyrex/Equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Beaker 250 ml (Pyrex/Equivalent) (Nut. Div.)

Item: Butyro Refractometer (Brix Refractometer) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Butyro Refractometer (Brix Refractometer) (Nut. Div.)

Item: China Dish 6 cm Diameter (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

China Dish 6 cm Diameter (Nut. Div.)

Item: Conical Flask (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Conical Flask (Nut. Div.)

Item: Conical Flask (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Conical Flask (Nut. Div.)

Item: Conical Flask (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Conical Flask (Nut. Div.)

Item: Conical flask (1 ltr) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Conical flask (1 ltr) Pyrex/equivalent (Nut. Div.)

Item: Conical flask (100 ml) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Conical flask (100 ml) Pyrex/equivalent (Nut. Div.)

Item: Conical flask (250 ml) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Conical flask (250 ml) Pyrex/equivalent (Nut. Div.)

Item: Conical flask (100 ml) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Conical flask (100 ml) Pyrex/equivalent (Nut. Div.)

Item: Conical flask (250 ml) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Conical flask (250 ml) Pyrex/equivalent (Nut. Div.)

Item: Conical Flasks 2.5 L (Iwaki/Pyrex/Equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Conical Flasks 2.5 L (Iwaki/Pyrex/Equivalent) (Nut. Div.)

Item: Conical Flasks 5 L (Pyrex/Equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Conical Flasks 5 L (Pyrex/Equivalent) (Nut. Div.)

Item: Conical Flasks 50 ml (Pyrex/Equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Conical Flasks 50 ml (Pyrex/Equivalent) (Nut. Div.)

Item: Cover slips (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Cover slips (Nut. Div.)

Item: Cuvtte 4 mm (Quartz) for Spectrophotometer (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Cuvtte 4 mm (Quartz) for Spectrophotometer (Nut. Div.)

Item: Cylinder Glass (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Cylinder Glass (Nut. Div.)

Item: Cylinder Glass (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Cylinder Glass (Nut. Div.)

Item: Cylinder Glass (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Cylinder Glass (Nut. Div.)

Item: Cylinder Glass (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Cylinder Glass (Nut. Div.)

Item: Cylinder graduated 100 ml (Pyrex/equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Cylinder graduated 100 ml (Pyrex/equivalent) (Nut. Div.)

Item: Cylinder graduated 1000 ml (Pyrex/equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Cylinder graduated 1000 ml (Pyrex/equivalent) (Nut. Div.)

Item: Cylinder graduated 250 ml (Pyrex/equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Cylinder graduated 250 ml (Pyrex/equivalent) (Nut. Div.)

Item: Cylinder graduated 50 ml (Pyrex/equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Cylinder graduated 50 ml (Pyrex/equivalent) (Nut. Div.)

Item: Cylinder graduated 500 ml (Pyrex/equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Cylinder graduated 500 ml (Pyrex/equivalent) (Nut. Div.)

Item: Deionized Water Filter Cartridge (C114-ELGA/ Equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Deionized Water Filter Cartridge (C114-ELGA/ Equivalent) (Nut. Div.)

Item: Dietary fiber Analyzer (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Dietary fiber Analyzer (Nut. Div.)

Item: Disposable Pipette (10ml) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Disposable Pipette (10ml) (Nut. Div.)

Item: Disposable wire loops (10ml)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Disposable wire loops (10ml)

Item: Durham Tube (Glass) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Durham Tube (Glass) (Nut. Div.)

Item: Fat Analyzer Soxhlet apparatus (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Fat Analyzer Soxhlet apparatus (Nut. Div.)

Item: Funnel Glass (100x10cm) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Funnel Glass (100x10cm) (Nut. Div.)

Item: Glass Pipette (10ml) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Glass Pipette (10ml) (Nut. Div.)

Item: Glass Pipette (1ml) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Glass Pipette (1ml) (Nut. Div.)

Item: Glass reagent bottles (100ml) (Pyrex/Equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Glass reagent bottles (100ml) (Pyrex/Equivalent) (Nut. Div.)

Item: Glass reagent bottles (250ml) (Pyrex/Equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Glass reagent bottles (250ml) (Pyrex/Equivalent) (Nut. Div.)

Item: Glass reagent bottles (500ml) (Pyrex/Equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Glass reagent bottles (500ml) (Pyrex/Equivalent) (Nut. Div.)

Item: Glass slide (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Glass slide (Nut. Div.)

Item: Glass test tube (Pyrex) 20ml (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Glass test tube (Pyrex) 20ml (Nut. Div.)

Item: Graduated Glass cylinder 10 ml Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Graduated Glass cylinder 10 ml Pyrex/equivalent (Nut. Div.)

Item: Graduated Glass cylinder 100 ml Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Graduated Glass cylinder 100 ml Pyrex/equivalent (Nut. Div.)

Item: Graduated Glass cylinder 1000 ml Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Graduated Glass cylinder 1000 ml Pyrex/equivalent (Nut. Div.)

Item: Graduated Glass cylinder 25 ml Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Graduated Glass cylinder 25 ml Pyrex/equivalent (Nut. Div.)

Item: Graduated Glass cylinder 50 ml Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Graduated Glass cylinder 50 ml Pyrex/equivalent (Nut. Div.)

Item: Graduated Glass cylinder 500 ml Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Graduated Glass cylinder 500 ml Pyrex/equivalent (Nut. Div.)

Item: Grain moisture tester (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Grain moisture tester (Nut. Div.)

Item: Hot Air Oven (Memmert/equ.) T°C +250C, 650-750 liters (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Hot Air Oven (Memmert/equ.) T°C +250C, 650-750 liters (Nut. Div.)

Item: Incubator (Memmert/Binder/equ.) TC=5-100C, 720-737 liters (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Incubator (Mettmert/Binder/equ.) TC=5-100C, 720-737 liters (Nut. Div.)

Item: Indicator Bottles (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Indicator Bottles (Nut. Div.)

Item: Karl fischer titrator (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Karl fischer titrator (Nut. Div.)

Item: Lab Blender (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Lab Blender (Nut. Div.)

Item: Laboratory rotavapor for all distillation applications (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Laboratory rotavapor for all distillation applications (Nut. Div.)

Item: Lactoscan (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Lactoscan (Nut. Div.)

Item: Magnetic Stirrer with heating mental Lab (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Magnetic Stirrer with heating mental Lab (Nut. Div.)

Item: Max Ductless Fume Hood (ADC) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Max Ductless Fume Hood (ADC) (Nut. Div.)

Item: Melting point apparatus (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Melting point apparatus (Nut. Div.)

Item: Micro pipette (0-2 microliter) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Micro pipette (0-2 microliter) (Nut. Div.)

Item: Micro pipette (2-1000 microliter) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Micro pipette (2-1000 microliter) (Nut. Div.)

Item: Milk testing products/Gerber with accessories (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Milk testing products/Gerber with accessories (Nut. Div.)

Item: Petri Dishes (100 x 200) Iwaki Pyrex /equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Petri Dishes (100 x 200) Iwaki Pyrex /equivalent (Nut. Div.)

Item: Petri Dishes (100 x 200) Iwaki Pyrex /equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Petri Dishes (100 x 200) Iwaki Pyrex /equivalent (Nut. Div.)

Item: Pipette (10ml) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipette (10ml) (Nut. Div.)

Item: Pipette (1ml) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipette (1ml) (Nut. Div.)

Item: Pipette (5ml) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipette (5ml) (Nut. Div.)

Item: Pipette Aid / Filler 1 ml (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipette Aid / Filler 1 ml (Nut. Div.)

Item: Pipette Aid / Filler 5 ml (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipette Aid / Filler 5 ml (Nut. Div.)

Item: Pipette Aid Filler 10 ml (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipette Aid Filler 10 ml (Nut. Div.)

Item: Pipette Aid Filler 25 ml (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipette Aid Filler 25 ml (Nut. Div.)

Item: Pipette sucker (10ml) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipette sucker (10ml) (Nut. Div.)

Item: Pipettes 0.5 ml graduated Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipettes 0.5 ml graduated Pyrex/equivalent (Nut. Div.)

Item: Pipettes 1 ml graduated Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipettes 1 ml graduated Pyrex/equivalent (Nut. Div.)

Item: Pipettes 2 ml graduated Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipettes 2 ml graduated Pyrex/equivalent (Nut. Div.)

Item: Pipettes 5 ml graduated Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipettes 5 ml graduated Pyrex/equivalent (Nut. Div.)

Item: Pipettes, 01 ml graduated Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipettes, 01 ml graduated Pyrex/equivalent (Nut. Div.)

Item: Pipettes, 05 ml graduated Pyrex/equivalent without bulb (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Pipettes, 05 ml graduated Pyrex/equivalent without bulb (Nut. Div.)

Item: Pipettes, 10 ml graduated Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Pipettes, 10 ml graduated Pyrex/equivalent (Nut. Div.)

Item: Pipettes, 10 ml graduated Pyrex/equivalent without bulb (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Pipettes, 10 ml graduated Pyrex/equivalent without bulb (Nut. Div.)

Item: Pipettes, 2 ml graduated Pyrex/equivalent without bulb (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Pipettes, 2 ml graduated Pyrex/equivalent without bulb (Nut. Div.)

Item: Pipettes, 20 ml graduated Pyrex/equivalent without bulb (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipettes, 20 ml graduated Pyrex/equivalent without bulb (Nut. Div.)

Item: Pipettes, 25 ml graduated Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipettes, 25 ml graduated Pyrex/equivalent (Nut. Div.)

Item: Pipettes, 25 ml graduated Pyrex/equivalent without bulb (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipettes, 25 ml graduated Pyrex/equivalent without bulb (Nut. Div.)

Item: Plastic Centrifuge Tubes with caps (50 ml) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Plastic Centrifuge Tubes with caps (50 ml) (Nut. Div.)

Item: Rancimat (Rancidity meter, oxidation stability of oils and fats) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Rancimat (Rancidity meter, oxidation stability of oils and fats) (Nut. Div.)

Item: Spirit lamp (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Spirit lamp (Nut. Div.)

Item: Stainless steel test tube racks (21 tube) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Stainless steel test tube racks (21 tube) (Nut. Div.)

Item: Steel wire loop (10ml) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Steel wire loop (10ml) (Nut. Div.)

Item: Test tube 20 ml (Pyrex/equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Test tube 20 ml (Pyrex/equivalent) (Nut. Div.)

Item: Test tubes (Pyrex) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Test tubes (Pyrex) (Nut. Div.)

Item: Top load analytical weighing balance (Denver/ Sartorius/ equ.) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Top load analytical weighing balance (Denver/ Sartorius/ equ.) (Nut. Div.)

Item: Top Loading Electronic Balance (Tare/ Equivalent 0-410gm) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Top Loading Electronic Balance (Tare/ Equivalent 0-410gm) (Nut. Div.)

Item: Vacuum filtration assembly (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Vacuum filtration assembly (Nut. Div.)

Item: Viscometer (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Viscometer (Nut. Div.)

Item: Volumetric Flask (1000 ml) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Volumetric Flask (1000 ml) Pyrex/equivalent (Nut. Div.)

Item: Volumetric flask (100ml) Pyrex/equivalent

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Volumetric flask (100ml) Pyrex/equivalent

Item: Volumetric flask (10ml) Pyrex/equivalent

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Volumetric flask (10ml) Pyrex/equivalent

Item: Volumetric Flask (25 ml) Pyrex/equivalent

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Volumetric Flask (25 ml) Pyrex/equivalent

Item: Volumetric flask (250 ml) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Volumetric flask (250 ml) Pyrex/equivalent (Nut. Div.)

Item: Volumetric flask (50 ml) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Volumetric flask (50 ml) Pyrex/equivalent (Nut. Div.)

Item: Volumetric Flask (500 ml) Pyrex/equivalent (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Volumetric Flask (500 ml) Pyrex/equivalent (Nut. Div.)

Item: Wash Bottle plastic body 300 ml good quality (Nelgene/ Equivalent) (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Wash Bottle plastic body 300 ml good quality (Nelgene/ Equivalent) (Nut. Div.)

Item: Wash Bottles (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Wash Bottles (Nut. Div.)

Item: Watch glass (Nut. Div.)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Watch glass (Nut. Div.)

Item: Disposable Yellow TOP/ Jel bottle 3ml (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Disposable Yellow TOP/ Jel bottle 3ml (PHLD)

Item: Disposable syringes 5cc Nipro/Terumo (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Disposable syringes 5cc Nipro/Terumo (PHLD)

Item: Disposable syringes 10cc Nipro/Terumo (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Disposable syringes 10cc Nipro/Terumo (PHLD)

Item: Disposable syringes 3cc Nipro/Terumo (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Disposable syringes 3cc Nipro/Terumo (PHLD)

Item: Tourniquet best quality (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Tourniquet best quality (PHLD)

Item: CP tubes 3ml K3 EDTA (Medi plus) Venoject (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

CP tubes 3ml K3 EDTA (Medi plus) Venoject (PHLD)

Item: Glucose Tube (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Glucose Tube (PHLD)

Item: Urine R/E Container 100 ml Best Quality (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Urine R/E Container 100 ml Best Quality (PHLD)

Item: Urine C/S Container 100 ml Best quality (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Urine C/S Container 100 ml Best quality (PHLD)

Item: Butter fly Needles Syntensys 23-22 gauge (Winged Infusion set) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Butter fly Needles Syntensys 23-22 gauge (Winged Infusion set) (PHLD)

Item: Special Butter fly needle 21-25 gauge (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Special Butter fly needle 21-25 gauge (PHLD)

Item: PT tube long Expiry (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

PT tube long Expiry (PHLD)

Item: Suniplast (First aid Bandage) 25mm Pack Of 25x5 (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Suniplast (First aid Bandage) 25mm Pack Of 25x5 (PHLD)

Item: Disposable examination gloves Latex Medium size (Powder free) (PHLD)

UNSPSC: Gloves or mittens

Specifications / Requirementsss:

Disposable examination gloves Latex Medium size (Powder free) (PHLD)

Item: Disposable examination gloves Latex Small size (Powder free) (PHLD)

UNSPSC: Gloves or mittens

Specifications / Requirementsss:

Disposable examination gloves Latex Small size (Powder free) (PHLD)

Item: Alcohol swab (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Alcohol swab (PHLD)

Item: Yellow tips for Oxford micropipettes, (as per sample) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Yellow tips for Oxford micropipettes, (as per sample) (PHLD)

Item: Disposable nitrile medical examination gloves (Powder free) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable nitrile medical examination gloves (Powder free) (PHLD)

Item: Biohazard bags large size Red color (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Biohazard bags large size Red color (PHLD)

Item: Biohazard bags large size Yellow color (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Biohazard bags large size Yellow color (PHLD)

Item: Biohazard bags large size transparent color (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Biohazard bags large size transparent color (PHLD)

Item: Biohazard bags large size Red color (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Biohazard bags large size Red color (PHLD)

Item: Biohazard bags large size Yellow color (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Biohazard bags large size Yellow color (PHLD)

Item: Biohazard bags large size Grey color (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Biohazard bags large size Grey color (PHLD)

Item: Pipette tips, 200ul, standard yellow (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Pipette tips, 200ul, standard yellow (PHLD)

Item: Disposable nitrile medical examination gloves (Powder free) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Disposable nitrile medical examination gloves (Powder free) (PHLD)

Item: Pipette tips, 200ul, standard yellow (PHLD) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Pipette tips, 200ul, standard yellow (PHLD) (PHLD)

Item: Gloves, Nitrile free Medium size(Pack of 100 Malaysia /China (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Gloves, Nitrile free Medium size(Pack of 100 Malaysia /China (PHLD)

Item: Disposable wire loop 10 ul (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementssss:

Disposable wire loop 10 ul (PHLD)

Item: Disposable wire loop 1 ul (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable wire loop 1 ul (PHLD)

Item: Disposable tubes 3 ml (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Disposable tubes 3 ml (PHLD)

Item: Antibacterial efficacy of Aluminum foil's (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Antibacterial efficacy of Aluminum foil's (PHLD)

Item: Syringe 3cc (Disposable) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Syringe 3cc (Disposable) (PHLD)

Item: Sani Plast Family Pack (antiseptic) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Sani Plast Family Pack (antiseptic) (PHLD)

Item: Alcohol Pads (70% Isopropyl Alcohol) For Disinfection use (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Alcohol Pads (70% Isopropyl Alcohol) For Disinfection use (PHLD)

Item: Microscope Slides (72 Pcs (Sail Brand, China) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Microscope Slides (72 Pcs (Sail Brand, China) (PHLD)

Item: Biohazard Bags (Large) (BLACK) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Biohazard Bags (Large) (BLACK) (PHLD)

Item: Biohazard Bags (Large) (RED) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Biohazard Bags (Large) (RED) (PHLD)

Item: 1.5ml Centrifuge tubes DNase & RNase free Pack of 1000 (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

1.5ml Centrifuge tubes DNase & RNase free Pack of 1000 (PHLD)

Item: 2.0ml cryopreservation tubes DNase & RNase free(pack of 50) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

2.0ml cryopreservation tubes DNase & RNase free(pack of 50) (PHLD)

Item: Tissue boxes Lint free/equivalent (Pack of 200) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Tissue boxes Lint free/equivalent (Pack of 200) (PHLD)

Item: Absorbent Sheets Super dry and comfort Under pads padded sheets, Ultra soft cover Extra absorbency Size 60x90cm (Pack of 10) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Absorbent Sheets Super dry and comfort Under pads padded sheets, Ultra soft cover Extra absorbency Size 60x90cm (Pack of 10) (PHLD)

Item: Surgical Mask (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Surgical Mask (PHLD)

Item: pipette tips 200ul standard Yellow (Pack of 1000) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

pipette tips 200ul standard Yellow (Pack of 1000) (PHLD)

Item: Plastic Specimen Container Large (2 liter Capacity) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Plastic Specimen Container Large (2 liter Capacity) (PHLD)

Item: Plastic Specimen Container Medium (1 liter Capacity) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Plastic Specimen Container Medium (1 liter Capacity) (PHLD)

Item: Plastic Specimen Container Small (500 ml Capacity) (PHLD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Plastic Specimen Container Small (500 ml Capacity) (PHLD)

Item: Gas Cylinder Nitrogen (200 bar with 99.999% Purity with regulator (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementsss:

Gas Cylinder Nitrogen (200 bar with 99.999% Purity with regulator (DC&TMD)

Item: Gas Cylinder Helium (200 bar with 99.999% Purity with regulator (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Gas Cylinder Helium (200 bar with 99.999% Purity with regulator (DC&TMD)

Item: 5AHx5AHx12V sealed Maintenance free VRLA battery (UPS)5AHx12V sealed Maintenance free VRLA battery (UPS)12V sealed Maintenance free VRLA battery (UPS

UNSPSC: Glass testing instruments

Specifications / Requirementss:

5AHx12V sealed Maintenance free VRLA battery (UPS)

Item: Back UPS CS Battery (DC&TMD)

UNSPSC: Glass testing instruments

Specifications / Requirementss:

Back UPS CS Battery (DC&TMD)

Item: 12V9AH sealed Maintenance free VRLA battery (UPS) (DC&TMD)

UNSPSC: Battery adapter or accessories

Specifications / Requirementss:

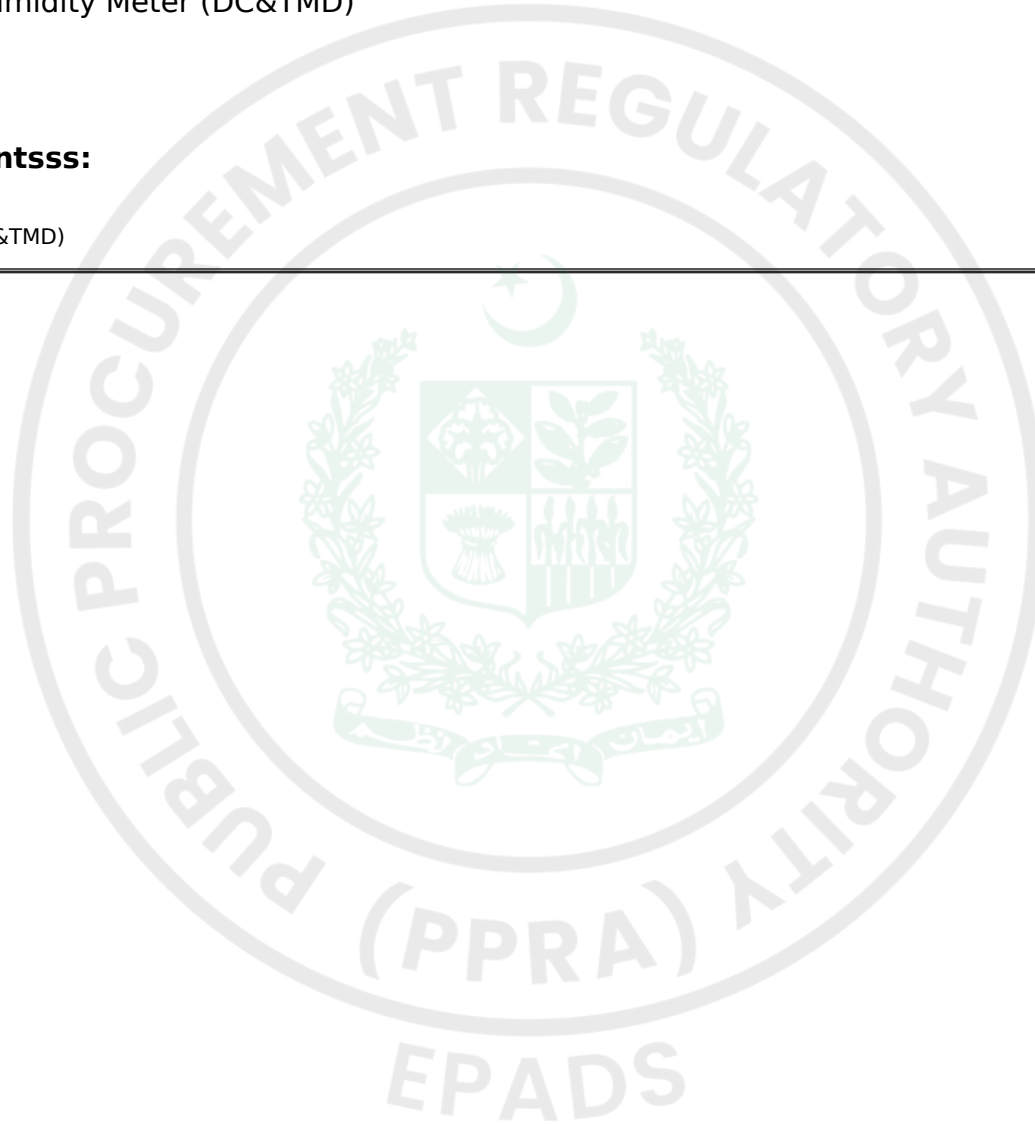
12V9AH sealed Maintenance free VRLA battery (UPS) (DC&TMD)

Item: Temperature Control Humidity Meter (DC&TMD)

UNSPSC: Heat meter

Specifications / Requirementsss:

Temperature Control Humidity Meter (DC&TMD)



Price Schedule

For Individual Items

#	Item Title	Quantity	Unit Price (PKR)	Total Price (PKR)	Delivery Location	Delivery Period / Year	Country of Origin
1							
2							

For Lots

#	Lot Title	Total Lot Price (PKR)	Country of Origin
1	[Lot 1 Title]		





General Conditions of Contract

A. General

1. Definitions

1.1 Unless the context otherwise requires, the following terms whenever used in this Contract shall have the same meaning and shall be interpreted as indicated

- a. "Applicable Law" means the laws and any other instruments having the force of law in the Government's Country, or in such other country as may be specified in the Special Conditions of the Contract (SC), as they may be issued and in force from time to time;
- b. "Procuring Agency" means:-
 - a. any Ministry, Division, Department or any Office of the Government;
 - b. any authority, corporation, body or organization established by or under a Law or which is owned or controlled by the Government;
- c. "The Contract" means an agreement enforceable by law;
- d. "The Contract Price" means the price payable to the Bidder under the Contract for the full and proper performance of its contractual obligations;
- e. "Ancillary Services" means those services ancillary to the provision of Goods, such as transportation and insurance, and any other incidental services, such as installation, commissioning, provision of technical assistance, training, and other such obligations of the Bidder covered under the Contract;
- f. "GCC" means the General Conditions of Contract contained in this section;
- g. "SCC" means the Special Conditions of Contract by which the GCC may be amended or supplemented;
- h. "Day" means calendar day unless indicated otherwise.
- i. "Effective Date" means the date on which this Contract comes into force and effect.
- j. "The Bidder" means the individual or corporate body whose Bids to provide the Goods has been accepted by the Procuring Agency;
- k. "The Project Site," where applicable, means the place or places named in Bids Data Sheet and technical Specifications;
- l. "Government" means the Government of Pakistan;
- m. "Subcontractor" means any entity to which the Bidder subcontracts any part of the Goods.
- n. "Service" means any object of procurement other than goods or works;
- o. "Party" means the Procuring Agency or the Bidder, as the case may be, and "Parties" means both of them;
- p. "Foreign Currency" means any currency other than the currency of the country of the Procuring Agency;

q. "Completion Date" means the date of completion of the contract by the Bidder as certified by the Procuring Agency;

r. "In Writing" means communicated in written form with proof of receipt;

s. "Local Currency" means the currency of Pakistan;

2. Application and Interpretation

2.1 These General Conditions shall apply to the extent that they are not superseded by provisions of other parts of the Contract.

2.2 In interpreting these Conditions of Contract headings and marginal notes are used for convenience only and shall not affect their interpretations unless specifically stated; references to singular include the plural and vice versa; and masculine include the feminine. Words have their ordinary meaning under the language of the Contract unless specifically defined.

3. Applicable Law

3.1 The contract shall be governed and interpreted in accordance with the laws of Pakistan, unless otherwise specified in SCC.

4. Governing Language

4.1 The Contract as well as all correspondence and documents relating to the Contract exchanged between the Bidder and the Procuring Agency, shall be written in the **English language** unless otherwise stated in the SCC. Supporting documents and printed literature that are part of the Contract may be in another language provided these are accompanied by an accurate translation of the relevant passages in English, in which case, for purposes of interpretation of the Contract, this translation shall govern.

5. Notices

5.1 Any notice, request, or consent made pursuant to this Contract shall be in writing and shall be deemed to have been made when delivered in person to an authorized representative of the Party to whom the communication is addressed, or when sent by registered mail, telex, telegram, or facsimile to such Party at the address specified in the SCC.

6. Delivery/Location

6.1 The Goods shall be delivered to such locations as the Procuring Agency may approve and as specified in SCC.

7. Authorized Representatives / Authority of Member in charge

7.1 Any action required or permitted to be taken, and any document required or permitted to be executed, under this Contract by the Procuring Agency or the Bidder may be taken or executed by the officials specified in the SCC.

B. Commencement, Completion, Modification, and Termination of Contract

8. Effectiveness of Contract

8.1 This Contract shall come into effect on the date the Contract is signed by both parties and such other later date as may be stated in the SCC.

9. Commencement of Services

9.1 The Bidder shall confirm availability of Key Experts and begin carrying out the Services not later than the number of days after the Effective Date specified in the SCC.

10. Program

10.1 Before commencement of the Services, the Bidder shall submit to the Procuring Agency for approval a Program showing the general methods, arrangements, order and timing for all activities. The Services shall be carried out in accordance with the approved Program as updated.

11. Starting Date/Expiration Date

11.1 The Bidder shall start carrying out the Services Five (05) days after the date the Contract becomes effective, or at such other date as may be specified in the SCC.

11.2 Unless terminated earlier pursuant to Clause **GCC 15** hereof, this Contract shall expire at the end of such time period after the Effective Date as specified in the SCC.

12. Entire Agreement

12.1 This Contract contains all covenants, stipulations and provisions agreed by the Parties. No agent or representative of either Party has authority to make, and the Parties shall not be bound by or be liable for, any statement, representation, promise or agreement not set forth herein.

13. Modification

13.1 Any modification or variation of the terms and conditions of this Contract, including any modification or variation of the scope of the Services, may only be made by written agreement between the Parties. However, each Party shall give due consideration to any Bids for modification or variation made by the other Party.

13.2 In cases of any modifications or variations, the prior written consent of the Procuring Agency is required.

14. Force Majeure

14.1 Definition

For the purposes of this Contract, “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 Contract impossible or so impractical as to be considered impossible under the circumstances.

14.2 No Breach of Contract

The failure of a Party to fulfill any of its obligations under the contract shall not be considered to be a breach of, or default under, this Contract in so far as such inability arises from an event of Force Majeure, provided that the Party affected by such an event (a) has taken all reasonable precautions, due care and reasonable alternative measures in order to carry out the terms and conditions of this Contract, and (b) has informed the other Party as soon as possible about the occurrence of such an event.

14.3 Extension of Time

Any period within which a Party shall, pursuant to this Contract, complete any action or task, shall be extended for a period equal to the time during which such Party was unable to perform such action as a result

of Force Majeure.

14.4 Payments

During the period of their inability to perform the Services as a result of an event of Force Majeure, the Bidder shall be entitled to continue to be paid under the terms of this Contract, as well as to be reimbursed for additional costs reasonably and necessarily incurred by them during such period for the purposes of the Services and in reactivating the Service after the end of such period.

15. Termination

15.1 By the Procuring Agency

The Procuring Agency may terminate this Contract in case of the occurrence of any of the events specified in paragraphs (a) through (e) of this Clause. In such an occurrence the Procuring Agency shall give at least thirty (30) calendar days' written notice of termination to the Bidder in case of the events referred to in (a) through (d); at least sixty (60) calendar days' written notice in case of the event referred to in (e);

- a. If the Bidder fails to remedy a failure in the performance of its obligations hereunder, as specified in a notice of suspension;
- b. If the Bidder becomes (or, if the Bidder consists of more than one entity, if any of its members becomes) insolvent or bankrupt or enter into any agreements with their creditors for relief of debt or take advantage of any law for the benefit of debtors or go into liquidation or receivership whether compulsory or voluntary;
- c. If the Bidder fails to comply with any final decision reached as a result of arbitration proceedings;
- d. If, as the result of Force Majeure, the Bidder is unable to perform a material portion of the Services for a period of not less than sixty (60) calendar days;
- e. If the Procuring Agency, in its sole discretion and for any reason whatsoever, decides to terminate this Contract;

15.2 By the Bidder

The Bidder may terminate this Contract, by not less than thirty (30) calendar days' written notice to the Procuring Agency, in case of the occurrence of any of the events specified in paragraphs (a) through (d) of this Clause.

- a. If the Procuring Agency fails to pay any money due to the Bidder pursuant to this Contract and not subject to dispute within forty-five (45) calendar days after receiving written notice from the Bidder that such payment is overdue.
- b. If, as the result of Force Majeure, the Bidder is unable to perform a material portion of the Services for a period of not less than sixty (60) calendar days.
- c. If the Procuring Agency fails to comply with any final decision reached as a result of arbitration.
- d. If the Procuring Agency is in material breach of its obligations pursuant to this Contract and has not remedied the same within forty-five (45) days (or such longer period as the Bidder may have subsequently approved in writing) following the receipt by the Procuring Agency of the Bidder's notice specifying such breach.

C. Obligations of the Bidder

16. General

16.1 Standard of Performance

1. The Bidder shall deliver the product and carry out the Services with all due diligence, efficiency and economy, in accordance with generally accepted professional standards and practices, and shall observe sound management practices, and employ appropriate technology and safe and effective equipment, machinery, materials and methods. The Bidder shall always act, in respect of any matter relating to this Contract or to the Services, as a faithful adviser to the Procuring Agency, and shall at all times support and safeguard the Procuring Agency's legitimate interests in any dealings with the third parties.

16.2 Law Applicable to Goods

The Bidder shall deliver the goods in accordance with the Contract and in accordance with the Law of Pakistan and shall take all practicable steps to ensure that any of its Experts and Sub-Bidders, comply with the Applicable Law.

17. Conflict of Interests

17.1 Bidder Not to Benefit from Commissions and Discounts.

The remuneration of the Bidder shall constitute the Bidder's sole remuneration in connection with this Contract or the Services, and the Bidder shall not accept for their own benefit any trade commission, discount, or similar payment in connection with activities pursuant to this Contract or to the Services or in the discharge of their obligations under the Contract, and the Bidder shall use their best efforts to ensure that the Personnel, any Subcontractors, and agents of either of them similarly shall not receive any such additional remuneration.

17.2 Bidder and Affiliates Not to be Otherwise Interested in Project

The Bidder agree that, during the term of this Contract and after its termination, the Bidder and its affiliates, as well as any Subcontractor and any of its affiliates, shall be disqualified from providing Goods for any project resulting from or closely related to the Services.

17.3 Prohibition of Conflicting Activities

Neither the Bidder nor its Subcontractors nor the Personnel shall engage, either directly or indirectly, in any of the following activities:

- a. during the term of this Contract, any business or professional activities in the Government's country which would conflict with the activities assigned to them under this Contract;
- b. during the term of this Contract, neither the Bidder nor their Subcontractors shall hire public employees in active duty or on any type of leave, to perform any activity under this Contract;

18. Confidentiality

18.1 Except with the prior written consent of the Procuring Agency, the Bidder and the Experts shall not at any time communicate to any person or entity any confidential information acquired in the course of the contract.

19. Insurance to be Taken Out by the Bidder

19.1 The Bidder(a) shall take out and maintain, and shall cause any Subcontractors to take out and maintain, at its (or the Subcontractors', as the case may be) own cost but on terms and conditions approved by the Procuring Agency, insurance against the risks, loss or damage, and for the coverage, as shall be specified in the SCC; and (b) at the Procuring Agency's request, shall provide evidence to the Procuring Agency showing that such insurance has been taken out and maintained and that the current premiums have been paid.

20. Bidder's Actions Requiring Procuring Agency's Prior Approval

20.1 The Bidder shall obtain the Procuring Agency's prior approval in writing before taking any of the following actions:

- (a) appointing such members of the Personnel not provided by the Bidder;
- (b) changing the Program of activities; and
- (c) any other action that may be specified in the SCC.

21. Reporting Obligations

21.1 The Bidder shall submit to the Procuring Agency the reports and documents in the numbers, and within the periods as prescribed by the Procuring Agency.

22. Liquidated Damages

22.1 If the Supplier fails to deliver any or all of the Goods or to perform the Services within the period(s) specified in the Contract, the Procuring Agency shall, without prejudice to its other remedies under the Contract, deduct from the Contract Price, as liquidated damages, a sum equivalent to the percentage specified in SCC of the delivered price of the delayed Goods or unperformed Services for each week or part thereof of delay until actual delivery or performance, up to a maximum deduction of the performance security (or guarantee) specified in SCC. Once the said maximum is reached, the Procuring Agency may consider termination of the Contract pursuant to **GCC Clause 15**.

22.2 Correction for Over-payment

If the Intended Completion Date is extended after liquidated damages have been paid, the Procuring Agency shall correct any overpayment of liquidated damages by the Bidder by adjusting the next payment certificate. The Bidder shall be paid interest on the overpayment, calculated from the date of payment to the date of repayment, at the rates specified in SCC.

22.3 Lack of performance penalty

If the Bidder has not corrected a Defect within the time specified in the Procuring Agency's notice, a penalty for Lack of performance will be paid by the Bidder. The amount to be paid will be calculated as a percentage of the cost of having the Defect corrected, assessed as specified in the SCC.

23. Performance Guarantee

23.1 Within Seven (07) days from the issuance of acceptance letter from the Procuring Agency, the successful Bidder shall furnish the Performance Guarantee in shape of ----- at the discretion of the PA in the amount **specified in SCC**. In case the amount of Bids security is equal or greater than

23.2 The proceeds of the Performance Guarantee shall be payable to the Procuring agency as compensation for any loss resulting from the Supplier's failure to complete its obligations under the Contract.

23.3 The Performance Guarantee shall be denominated in the currency of the Contract, or in a freely convertible currency acceptable to the Procuring agency and shall be in the acceptable form as specified in SCC.

23.4 The Performance Guarantee will be discharged by the Procuring agency and returned to the Supplier not later than thirty (30) days following the date of completion of the Supplier's performance obligations under the Contract, including any warranty obligations, unless otherwise **specified in SCC**.

24. Fraud and Corruption

24.1 The Procuring Agency requires the Supplier to disclose any commissions or fees that may have been paid or are to be paid to agents or any other party with respect to the Bidding process or execution of the Contract. The information disclosed must include at least the name and address of the agent or other party, the amount and currency, and the purpose of the commission, gratuity or fee.

25. Sustainable Procurement

25.1 The Bidder shall conform to the sustainable procurement contractual provisions, if and as specified in the SCC.

D. Bidder's Personnel

26. Description of Personnel

26.1 The titles, agreed job descriptions, minimum qualifications, and estimated periods of engagement in the carrying out of the Services of the Bidder's Key Personnel. The Key Personnel listed by title as well as by name are hereby approved by the Procuring Agency.

27. Removal and/or Replacement of Personnel

27.1 Except as the Procuring Agency may otherwise agree, no changes shall be made in the Key Personnel. If, for any reason beyond the reasonable control of the Bidder, it becomes necessary to replace any of the Key Personnel, the Bidder shall provide as a replacement a person of equivalent or better qualifications.

27.2 If the Procuring Agency finds that any of the Personnel have (i) committed serious misconduct or have been charged with having committed a criminal action, or (ii) have reasonable cause to be dissatisfied with the performance of any of the Personnel, then the Bidder shall, at the Procuring Agency's written request specifying the grounds thereof, provide as a replacement a person with qualifications and experience acceptable to the Procuring Agency.

27.3 The Bidder shall have no claim for additional costs arising out of or incidental to any removal and/or replacement of Personnel.

E. Obligations of the Procuring Agency

28. Assistance and Exemptions

28.1 The Procuring Agency shall use its best efforts to ensure that the Government shall provide the Bidder such assistance and exemptions as specified in the SCC.

29. Change in the Applicable Law

29.1 If, after the date of this Contract, there is any change in the Applicable Law with respect to taxes and duties which increases or decreases the cost of the related Services rendered by the Bidder, then the remuneration and reimbursable expenses otherwise payable to the Bidder under this Contract shall be increased or decreased accordingly by agreement between the Parties, and corresponding adjustments shall be made to the amounts referred in the SCC.

30. Services and Facilities

30.1 The Procuring Agency shall make available to the Bidder and the Experts, for the purposes of the Services and free of any charge, the services, facilities and property described , at the times and in the manner specified in the SCC or terms of reference.

30.2 In case that such services, facilities and property shall not be made available to the Bidder, the Parties shall agree on (i) any time extension that it may be appropriate to grant to the Bidder for the performance of the Services, (ii) the manner in which the Bidder shall procure any such services, facilities and property from other sources, and (iii) the additional payments, if any, to be made to the Bidder as a result thereof.

F. Payments to the Bidder

31. Contract Price

31.1 The price payable shall be in Pakistani Rupees unless otherwise specified in the SCC. Prices charged by the Supplier for Goods delivered under the Contract shall not vary from the prices quoted by the Supplier in its Bid.

32. Terms and Conditions of Payment

32.1 Payments will be made to the Bidder according to the payment schedule stated in the SCC and as per actual invoice submitted by the Bidder.

32.2 Unless otherwise stated in the SCC, the advance payment shall be made against the provision by the Bidder of a bank guarantee for the same amount, and shall be valid for the period stated in the SCC. Any other payment shall be made after the conditions listed in the SCC for such payment have been met, and the Bidder have submitted an invoice to the Procuring Agency specifying the amount due.

33. Currency of Payment

33.1 Any payment under this Contract shall be made in the currency(ies) specified in the SCC.

G. Quality Control

34. Identifying Defects

34.1 The principle and modalities of Inspection of the Goods by the Procuring Agency shall be as indicated in the SCC. The Procuring Agency shall check the Bidder's performance and notify him of any Defects that are found. Such checking shall not affect the Bidder's responsibilities. The Procuring Agency may instruct the Bidder to search for a Defect and to uncover and test any service that the Procuring Agency considers may have a Defect. Defect Liability Period is as defined in the SCC.

35. Correction of Defects, and

Lack of Performance Penalty

35.1 The Procuring Agency shall give notice to the Bidder of any Defects before the end of the Contract. The Defects liability period shall be extended for as long as Defects remain to be corrected.

35.2 Every time notice a Defect is given, the Bidder shall correct the notified Defect within the length of time specified by the Procuring Agency's notice.

35.3 If the Bidder has not corrected a Defect within the time specified in the Procuring Agency's notice, the Procuring Agency will assess the cost of having the Defect corrected, the Bidder will pay this amount, and a Penalty for Lack of Performance.

36. Taxes and Duties

36.1 A Supplier shall be entirely responsible for all taxes, duties, fees, etc., incurred until delivery of the contracted Goods to the Procuring Agency.

H. Settlement of Disputes

37. Alternate Dispute Resolution

37.1 The disputes between the parties to the contract may be settled in accordance with Public Procurement Rules, 2004.

37.2 The procuring agency shall refer the matter to the Chief Justice Islamabad High Court or Managing Director PPRA or the Secretary Ministry of Law & Justice for appointment of Arbitrator.

37.3 The fee for the Arbitrator shall be specified in Pak Rupees as determined by the appointing authority which shall be borne and shared equally by the contracting parties.



Special Conditions of Contract

SECTION VIII. SPECIAL CONDITIONS OF CONTRACT

The following Special Conditions of Contract shall supplement the General Conditions of Contract. Whenever there is a conflict, the provisions herein shall prevail over those in the Conditions of Contract. The corresponding clause number of the GCC is indicated in parentheses.

Number of GC Clause

Amendments of, and Supplements to, Clauses in the General Conditions of Contract

Number of GC Clause 1

Definitions

The Procuring Agency is: National Institutes of Health (NIH) (National Institutes of Health (NIH)), Assistant Director Park Road, Islamabad Capital Territory

The Supplier is:

The title of the subject procurement is: TENDER FOR PURCHASE OF GLASSWARE/DISPOSABLES ITEMS FOR NIH

Number of GC Clause 3

Applicable/Governing Law:

The Contract shall be interpreted in accordance with the laws of Islamic Republic of Pakistan

Number of GC Clause 4

Language:

The language of the Contract, all correspondence and communications to be given, and all other documentation to be prepared and supplied under the Contract shall be in **English**.

Number of GC Clause 5

Notices:

The addresses for the notices are:

Procuring Agency:

National Institutes of Health (NIH) (National Institutes of Health (NIH)), Assistant Director
Park Road, Islamabad Capital Territory
+92-333-855-4884
purchaseprocurement58@gmail.com

Contractor/ Bidder:

[Name, address and telephone number].

The Contractor/ Bidder's Representative(s)

[Name, address, telephone number and e-mail address]

Number of GC Clause 7.1

The Authorized Representatives are:

For the Procuring Agency:

National Institutes of Health (NIH) (National Institutes of Health (NIH)), Assistant Director
Park Road, Islamabad Capital Territory
+92-333-855-4884
purchaseprocurement58@gmail.com

For the Bidder:

Name:

Designation:

Address:

Number of GC Clause 8

Effectiveness of the contract

Number of GC Clause 9

Commencement of Contract:

Number of GC Clause 11.2

Expiration of Contract:

Number of GC Clause 15

Termination

In the event of termination of the contract due to any reason as already defined in the General Conditions of Contract, the Bidder shall be responsible for providing to the Authority the Goods till the time of alternate arrangements.

Number of GC Clause 17

Conflict of Interest:

The Procuring Agency reserves the right to determine on a case-by-case basis whether the Bidder should be disqualified from providing goods or services due to a conflict of a nature described in Clause GCC 17.

Number of GC Clause 22

Liquidated Damages

If the Bidder fails to provide services as required under the contract or in case of any data loss/data breach or any incident compromising the data security or other such failures related to any services, the Bidder shall pay to the Procuring Agency as Liquidated Damages at a rate of **1.00%** to **1.00%** of the Contract value, in accordance with the extent of performance failure & the cost of investigating such incidents as judged by the

Authority.

Number of GC Clause 23

Performance Guarantee:

The amount of performance guarantee shall be **5.00%** of the contract price in acceptable form of **Pay Order, Call at Deposit, Demand Draft**

Number of GC Clause 32

Payment terms:

Payment will be made to the Bidder against the procured Goods and services according to the actual invoice or running bills submitted by the Bidder against the services provided within the time given in the conditions of the contract.

Number of GC Clause 33

Currency of Payment:

All the payment to be released to the contractor/Bidder shall be in Pakistani Rupees.

Number of GC Clause 34

Identifying Defects:

The Authority reserves the right at any time to inspect the premises of the provider to inspect the goods and monitor the goods being provided.

Number of GC Clause 37

Following is the guidance for Dispute Resolution

- i. If any dispute of any kind whatsoever shall arise between the Authority and the Bidder in connection with or arising out of the Contract, including without prejudice to the generality of foregoing, any question regarding its existence, validity, termination and the execution of the Contract – whether during developing phase or after their completion and whether before or after the termination, abandonment or breach of the Contract – the parties shall seek to resolve any such dispute or difference by mutual diligent negotiations in good faith within 14 (fourteen) days following a notice sent by one Party to the other Party in this regard.
- ii. At future of negotiation the dispute shall be resolved through mediation and mediator shall be appointed with the mutual consent of the both parties.
- iii. At the event of failure of mediation to resolve the dispute relating to this contract such dispute shall finally be resolved through binding Arbitration by sole arbitrator in accordance with Arbitration Act 1940. The arbitrator shall be appointed by mutual consent of the both parties. The Arbitration shall take place in Islamabad, Pakistan and proceedings will be conducted in English language.
- iv. The cost of the mediation and arbitration shall be shared by the parties in equal proportion however the both parties shall bear their own costs and lawyer's fees regarding their own participation in the mediation and arbitration.

However, the Arbitrator may make an award of costs upon the conclusion of the arbitration making any party to the dispute liable to pay the costs of another party to the dispute.

v. Arbitration proceedings as mentioned in the above clause regarding resolution of disputes may be commenced prior to, during or after completion of the contract.

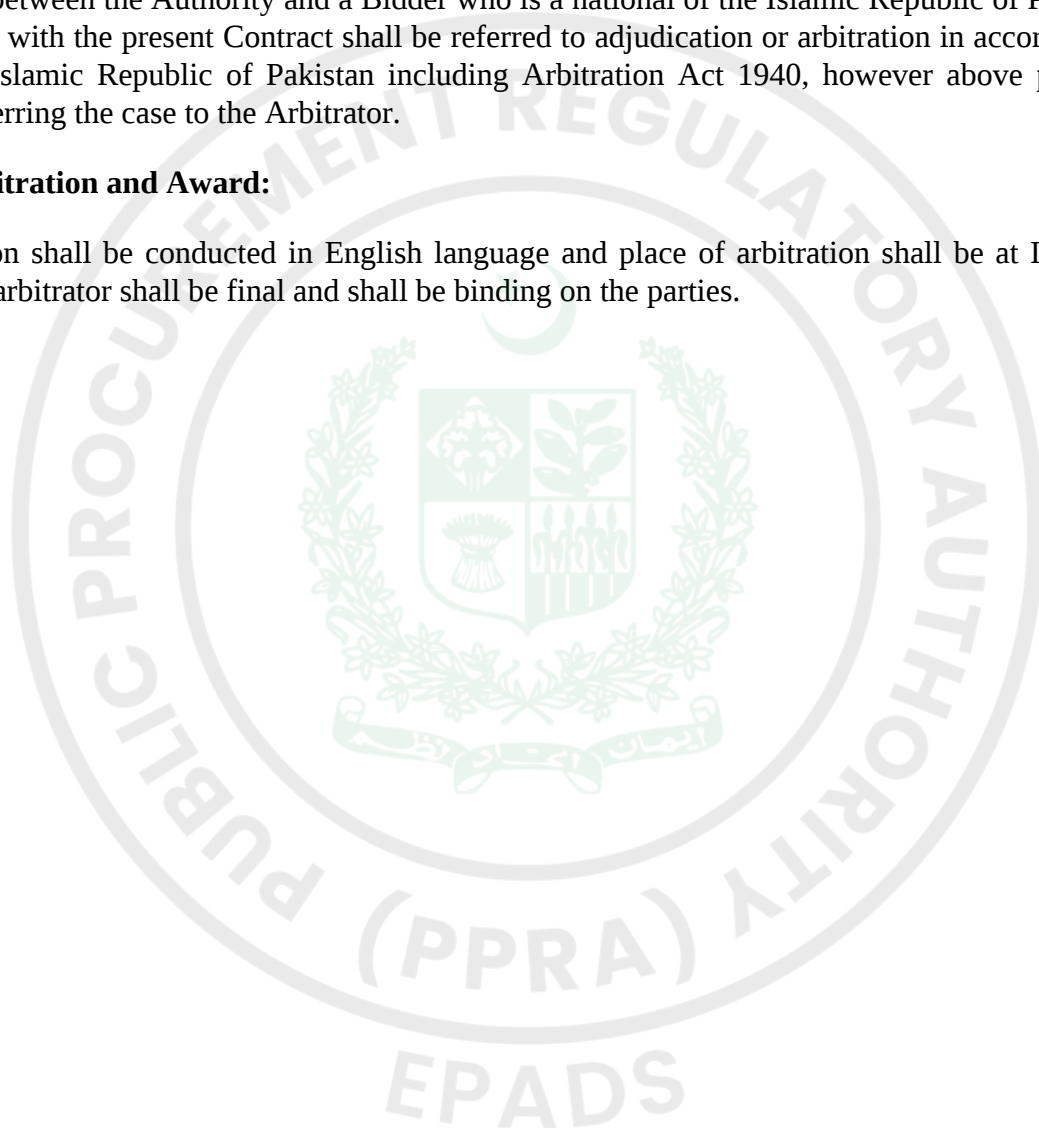
Notwithstanding any reference to the arbitration herein, the parties shall continue to perform their respective obligations under the Contract unless they otherwise agree that the Authority shall pay the Bidder any monies due to the Bidder.

Rules of procedure for arbitration proceedings:

Any dispute between the Authority and a Bidder who is a national of the Islamic Republic of Pakistan arising in connection with the present Contract shall be referred to adjudication or arbitration in accordance with the laws of the Islamic Republic of Pakistan including Arbitration Act 1940, however above provision shall prevail in referring the case to the Arbitrator.

Place of Arbitration and Award:

The arbitration shall be conducted in English language and place of arbitration shall be at Islamabad. The award of the arbitrator shall be final and shall be binding on the parties.





Bid Securing Declaration

Form 9: Bid Securing Declaration

Date: *[insert date (as day, month and year)]*

Bid No.: **P100387**

To: **National Institutes of Health (NIH) (National Institutes of Health (NIH)), Assistant Director Park Road, Islamabad Capital Territory**

We, the undersigned, declare that:

We understand that, according to your conditions, Bids must be supported by a Bid Securing Declaration.

We accept that we will be blacklisted and henceforth cross debarred for participating in respective category of public procurement proceedings for a period of (not more than) six months, if fail to abide with a bid securing declaration, however without indulging in corrupt and fraudulent practices, if we are in breach of our obligation(s) under the Bid conditions, because we:

1. have withdrawn or modified our Bid during the period of Bid Validity specified in the Form of Bid;
2. Disagreement to arithmetical correction made to the Bid price; or
3. having been notified of the acceptance of our Bid by the Procuring Agency during the period of Bid Validity, (i) failure to sign the contract if required by Procuring Agency to do so or (ii) fail or refuse to furnish the Performance Security or to comply with any other condition precedent to signing the contract specified in the Bidding Documents.

We understand this Bid Securing Declaration shall expire if we are not the successful

Bidder, upon the earlier of (i) our receipt of your notification to us of the name of the successful Bidder; or (ii) twenty-eight (28) days after the expiration of our Bid.



Contract Form

SECTION IX: CONTRACT FORMS

THIS AGREEMENT made the ____ day of _____ 20____ between **National Institutes of Health (NIH) (National Institutes of Health (NIH))**, Assistant Director Park Road, Islamabad Capital Territory

(hereinafter called “the Procuring Agency”) of the one part and [name of Bidder] of [city and country of Bidder] (hereinafter called “the Bidder”) of the other part:

WHEREAS the Procuring Agency invited Bids for provision of goods, viz., **TENDER FOR PURCHASE OF GLASSWARE/DISPOSABLES ITEMS FOR NIH (P100387)** and has accepted a Bids by the Bidder for the provision of Goods in the sum of [contract price in words and figures] (hereinafter called “the Contract Price”).

NOW THIS CONTRACT WITNESSETH AS FOLLOWS:

1. In this Contract words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.

2. The following documents shall be deemed to form and be read and construed as part of this Contract, In the event of any ambiguity or conflict between the Contract Documents listed below, the order of precedence shall be the order in which the Contract Documents are listed below:-

1. This form of Contract;
2. the Form of Bids and the Price Schedule submitted by the Bidder;
3. the Schedule of Requirements;
4. the Technical Specifications;
5. the Special Conditions of Contract;
6. the General Conditions of the Contract;
7. the Procuring Agency’s Letter of Acceptance; and

8. [add here: any other documents]

3. In consideration of the payments to be made by the Procuring Agency to the Bidder as hereinafter mentioned, the Bidder hereby covenants with the Procuring Agency to provide the Goods related services and to remedy defects therein in conformity in all respects with the provisions of the Contract.

4. The Procuring Agency hereby covenants to pay the Bidder in consideration of the provision of Goods and the remedying of defects therein, the Contract Price or such other sum as may become payable under the

provisions of the contract at the times and in the manner prescribed by the contract.

IN WITNESS whereof the parties hereto have caused this Contract to be executed in accordance with their respective laws the day and year first above written.

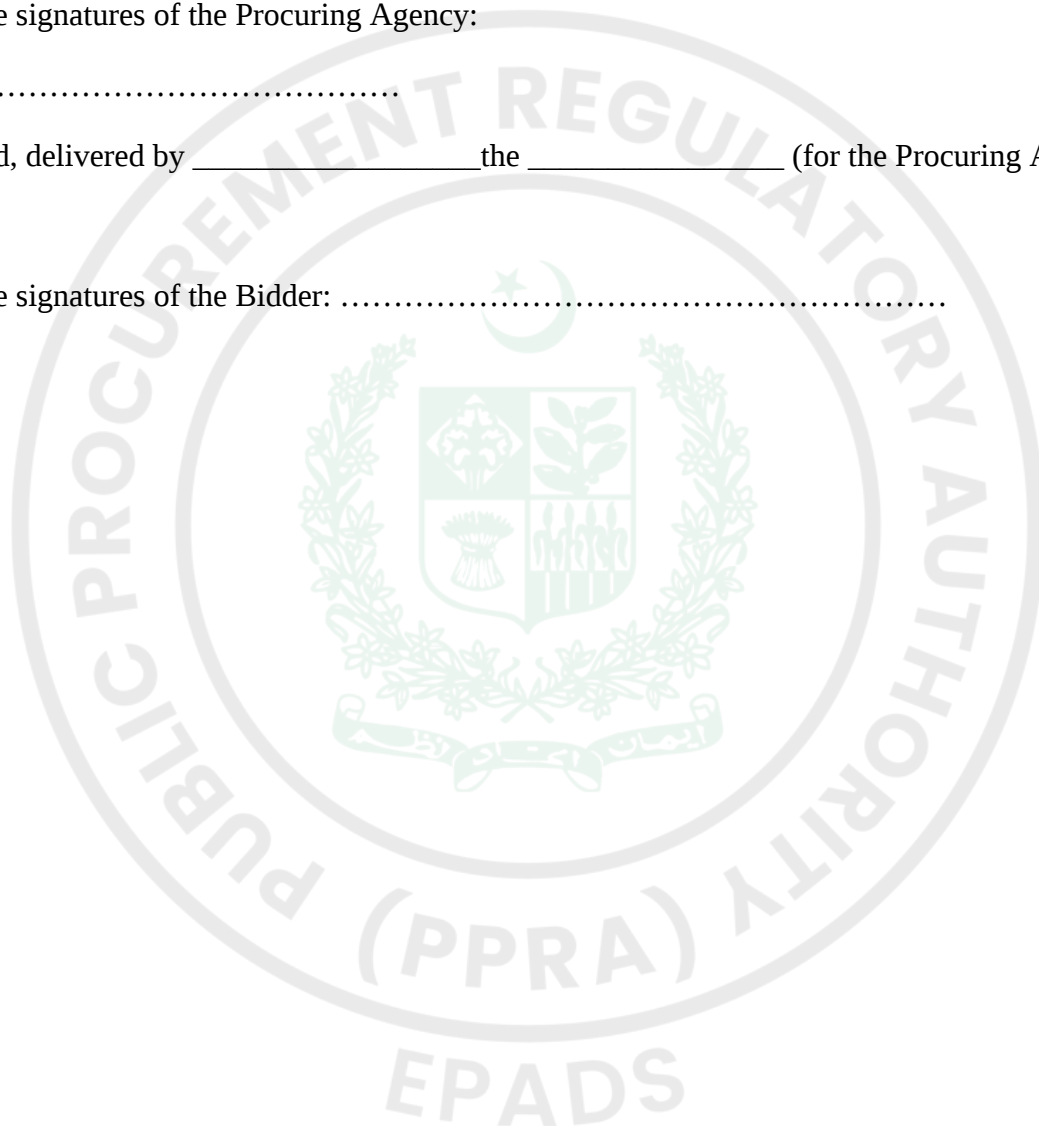
Signed, sealed, delivered by _____ the _____ (for the Procuring Agency)

Witness to the signatures of the Procuring Agency:

.....

Signed, sealed, delivered by _____ the _____ (for the Procuring Agency)

Witness to the signatures of the Bidder:





Integrity Pact

Integrity Pact

DECLARATION OF FEES, COMMISSION AND BROKERAGE ETC. PAYABLE BY THE SUPPLIERS OF GOODS, SERVICES & WORKS IN CONTRACTS WORTH RS.10.00 MILLION OR MORE

Contract

Number: Contract

Value: Contract Title:

Dated:

[Name of Supplier] hereby declares that it has not obtained or induced the procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Pakistan or any administrative subdivision or agency thereof or any other entity owned or controlled by it (GoP) through any corrupt business practice.

Without limiting the generality of the foregoing [Name of Supplier] represents and warrants that it has fully declared the brokerage, commission, fee etc. paid or payable to anyone and not given or agreed to give and shall not give or agree to give to anyone within or outside Pakistan either directly or indirectly through any natural or juridical person, including its affiliate, agent, associate, broker, consultant, director, promoter, shareholder, sponsor or subsidiary, any commission, gratification, bribe, finder's fee or kickback, whether described as consultations fee or otherwise, with the object of obtaining or inducing the procurement of a contract, right, interest, privilege or other obligation or benefit in whatsoever form from GoP, except that which has been expressly declared pursuant hereto.

[Name of Supplier] certifies that it has made and will make full disclosure of all agreements and arrangements with all persons in respect of or related to the transaction with GoP and has not taken any action or will not take any action to circumvent the above declaration, representative or warranty.

[Name of Supplier] accepts full responsibility and strict liability for making and false declaration, not making full disclosure, misrepresenting fact or taking any action likely to defeat the purpose of this declaration, representation and warranty. It agrees that any contract, right interest, privilege or other obligation or benefit obtained or procured as aforesaid shall, without prejudice to any other right and remedies available to GoP under any law, contract or other instrument, be voidable at the option of GoP.

Notwithstanding any rights and remedies exercised by GoP in this regard, [Name of Supplier] agrees to indemnify GoP for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to GoP in an amount equivalent to ten times the sum of any commission, gratification, bribe, finder's fee or kickback given by [Name of Supplier] as aforesaid for the purpose of obtaining or inducing the procurement of any contract, right, interest, privilege or other obligation or benefit in whatsoever form from GoP.



Performance Guarantee Form

Performance Guarantee Form

To: **National Institutes of Health (NIH) (National Institutes of Health (NIH)), Assistant Director Park Road, Islamabad Capital Territory**

WHEREAS *[name of Bidder]* (hereinafter called “the Bidder”) has undertaken, in pursuance of Contract No. *[reference number of the contract]* dated *[insert date]* for provision of Goods(hereinafter called “the Contract”).

AND WHEREAS it has been stipulated by you in the said Contract that the Bidder shall furnish you with a Bank Guarantee by a reputable bank for the sum specified therein as security for compliance with the Bidder’s performance obligations in accordance with the Contract.

AND WHEREAS we have agreed to give the Bidders guarantee:

THEREFORE, WE hereby affirm that we are Guarantors and responsible to you, on behalf of the Bidder, up to a total of *[amount of the guarantee in words and figures]*, and we undertake to pay you, upon your first written demand declaring the Bidder to be in default under the Contract and without cavil or argument, any sum or sums within the limits of *[amount of guarantee]* as aforesaid, without your needing to prove or to show grounds or reasons for your demand or the sum specified therein.

This guarantee is valid until the: *[insert date]*

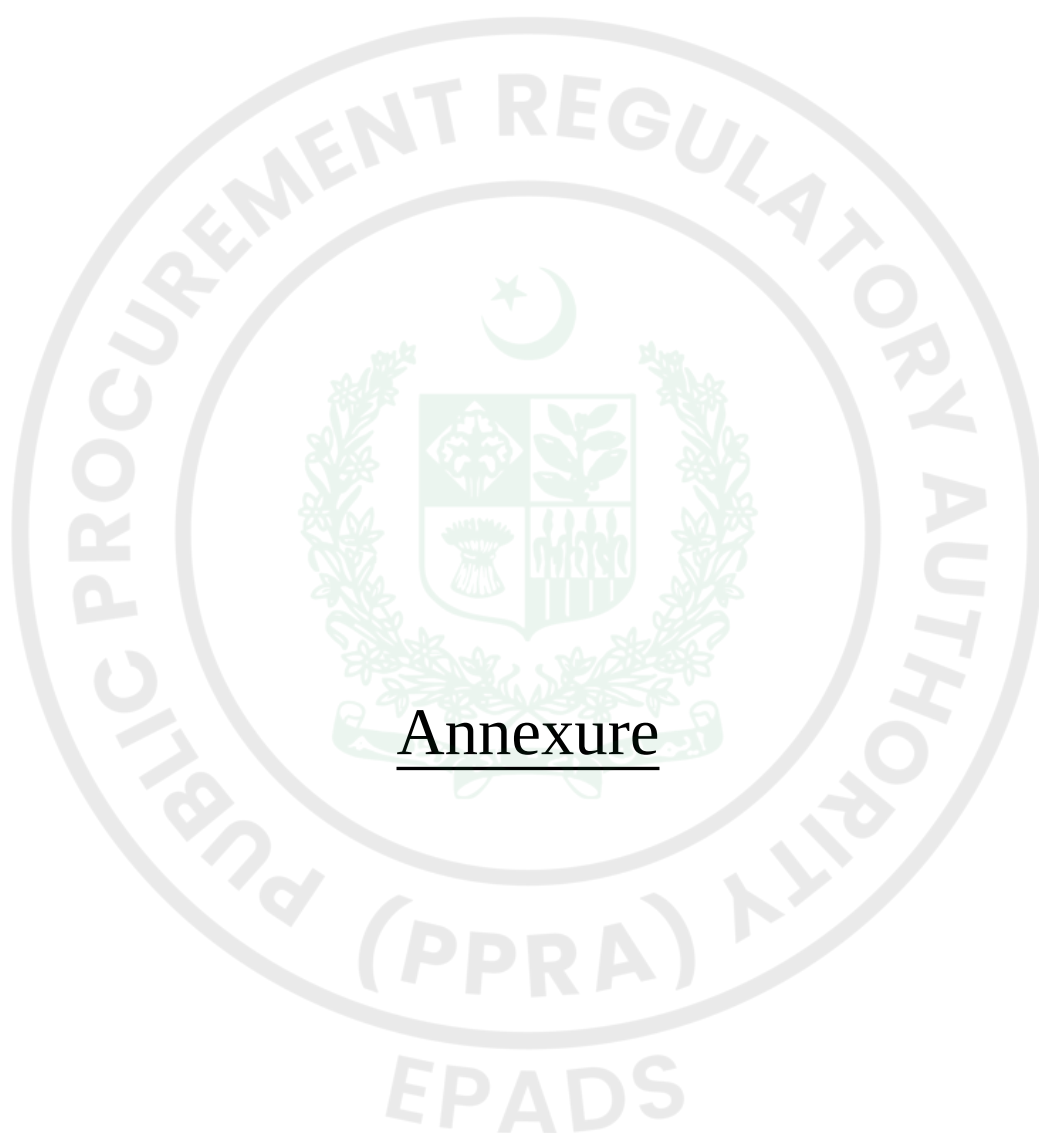
Signature and seal of the Guarantors

[name of bank or financial institution]

[address]

[date]





Annexure

Tender Document NIH

Information (Read-Only)

See Form Under Additional Forms and Documents: **Tender Document NIH** (page number: 247)





Procurement Forms







Additional Forms and Documents

**TENDER FOR PURCHASE OF GLASSWARE/DISPOSABLES ITEMS FOR NIH RELATED
SECTIONS OF THIS INSTITUTE FOR THE YEAR 2026-2027 ON F.O.R, NIH,
ISLAMABAD ON SINGLE STAGE SINGLE ENVELOPE PROCEDURE ADOPTED DUE
ON 14.10.2026 AT 11.00 A.M**

S#	Name of Items	Qty.	Unit Price	Total Cost	Fix Earnest Money
1.	Volumetric Flask 100ml (Pyrex) Type A (DC&TMD)	04Nos			
2.	Volumetric Flask 50ml (Pyrex) Type A (DC&TMD)	04Nos			
	Volumetric Flask 500 ml (Pyrex) Type A (DC&TMD)				
3	Volumetric Flask 25ml (Pyrex) Type A (DC&TMD)	04Nos			
4	Volumetric Flask 10ml (Pyrex) Type A (DC&TMD)	04Nos			
5	Measuring Cylinder 1000ml (Pyrex) Type A (DC&TMD)	04Nos			
6	Measuring Cylinder 500ml (Pyrex) Type A (DC&TMD)	04Nos			
7	Measuring Cylinder 250ml (Pyrex) Type A (DC&TMD)	04Nos			
8	Measuring Cylinder 100ml (Pyrex) Type A (DC&TMD)	04Nos			
9	Measuring Cylinder 50ml (Pyrex) Type A (DC&TMD)	04Nos			
10	Micropipette 1-10 µl (DC&TMD)	02Nos			
11	Micropipette 10-100 µl (DC&TMD)	02Nos			
12	Adjustable Micropipette with tips 100-1000 µl (Ependorf or Eq) (DC&TMD)	02Nos			
13	Beaker 100ml (Pyrex) Type A (DC&TMD)	16Nos			
14	Beaker 2000ml Pyrex Taype A (DC&TMD)	10Nos			
15	Beaker 500ml (Pyrex) Type A (DC&TMD)	06Nos			
16	Beaker 1000ml (Pyrex) Type A (DC&TMD)	10Nos			
17	Millipore filter pore 0.22µm Type-GV Sterilized (DC&TMD)	4x50Nos			
18	Weighing boot for measuring weight (DC&TMD)	06Nos			
19	Filter Paper Whatman. 40 (DC&TMD)	20Packs			
20	Filter Paper Whatman. 41 (DC&TMD)	20 Packs			
21	Filter Paper Whatman. 42 (DC&TMD)	20Packs			
22	Filter Paper Sheet Whatman 42 (DC&TMD)	2X31x100			
23	Glass vials (GCMS Head space) with Seals (DC&TMD)	100Nos			
24	UV-Vis Spectrophotometer Quartz cuvettes (1x1cm pair) (DC&TMD)	06pack			
26	Cubical TLC Glass jar with lid (10inch width and 5 inch height) (DC&TMD)	10Nos			
27	Syringe Filters (0.45µm/0.22 µm) (DC&TMD)	20Nos			
28	Disposable Syringes 5 ml (DC&TMD)	800Nos			
29	Disposable Syringes 10 ml (DC&TMD)	20Nos			
30	Syringes 3 ml (DC&TMD)	100Nos			
32	HPLC Shimadzu Glass vials (1.5 ml) (DC&TMD)	3020Nos			
33	Volumetric Flask 10 ml (amber colored) (DC&TMD)	06Nos			
34	Volumetric Flask 25 ml (amber colored) (DC&TMD)	06Nos			
35	Volumetric Flask 50 ml (amber colored) (DC&TMD)	06Nos			
36	Volumetric Flask 100 ml (amber colored) (DC&TMD)	06Nos			
37	Pycnometer 25ml, 50ml, 100ml (DC&TMD)	02Nos			
39	Keys (Spanners) 8-10, 12-14, 15,16,17,19 (DC&TMD)	01each			
40	Watch Glass (1.8 to 2.0 mm thick with fine ground and polished edges and 50mm & 100 mm diameter) Pyrex make (DC&TMD)	06 each			
41	Glass burette (50ml) (DC&TMD)	02Nos			
42	HPTLC Plates 50x200 mm (DC&TMD)	10pack			
43	TLC Plates (10x20x 20x20 cm) Merck (DC&TMD)	06 boxes each			
44	Reagent Glass Bottles (Amber Colour) with screw cap 1 lit Capacity Pyrex Type A (Single hole (DC&TMD)	10Nos			
45	Pestle Mortar (Marble) 3 inch (DC&TMD)	01Nos			
46	Reagent Glass Bottles (Amber Colour) with screw cap 1 lit Capacity pyrex Type A (Two Hole) (DC&TMD)	10 lit			
47	Funnel Pyrex Type A (3inch dia) (DC&TMD)	10Nos			
48	Hemocrit Glass Capillaries (100s in one pack) (DC&TMD)	100pack			
49	Quartz Micro Cuvettes 1ml Max volume (10mm) (QCL)	01No.			
50	Falcon tubes 15ml (QCL)	600Nos.			
51	Eppendorf micro centrifuge tubes 1.5 ml volume (QCL)	3200Nos.			
52	Pyrex screw capped conical flasks 500ml (Grade A) (QCL)	1020Nos			
53	Glass pipettes graduated and calibrated 05ml (QCL)	100Nos			
54	Glass pipettes graduated and calibrated 10ml (QCL)	100Nos			
55	Glass pipettes graduated and calibrated 20ml (QCL)	100Nos			
56	Quartz Cuvettes 3-4ml volume (10mm path) (QCL)	01No.			
57	Round bottom cylindrical flasks specific for VELP Scientifica Heating digester assembly (QCL)	05Nos			

58	Sampling cups one sided open (caplets) specific for OsmoTouch osmometer equipment (QCL)	100Nos.			
59	Autoclavable Spray Bottles Made in Japan (QCL)	10Nos			
60	Disposable syringes 01ml, sterile non-pyrogenic BD/Master (QCL)	5600Nos			
61	Disposable syringes 03ml, sterile non-pyrogenic BD/Master (QCL)	5600Nos			
62	Disposable syringes 05ml, sterile non-pyrogenic BD/Master (QCL)	3600Nos			
63	Disposable syringes 10ml, sterile non-pyrogenic BD/Master (QCL)	1100Nos			
64	Disposable Masks 3 ply as per sample (QCL)	220Pkt			
65	Disposable nitrile blue gloves, sterile large size (8-9 No.) large size as per sample (QCL)	335Pkt each S/M/L			
66	Disposable surgical gloves single packing, sterile large size (8-9 no.) large size as per sample (QCL)	30Pkt each S/M/L			
67	Disposable Sterile Petri plates 500/ Box, thermo scientific or equivalent (QCL)	10x500Box (5000Nos)			
68	Disposable shoe cover 50 per packet (QCL)	1030Pkt			
69	Disposable Caps 50 per packet (QCL)	180Pkt			
70	Micropipette tips 1000 (µL), 1000/ Pkt thermo fisher scientific or equivalent (QCL)	22Pkt			
71	Micropipette tips 200 (µL), 1000/ Pkt thermo fisher scientific or equivalent (QCL)	17Pkt			
72	Class A Calibrated Sterility Glass tubes with screw caps, 1.5cmx8 inches capacity 50ml, Pyrex, thermo fisher scientific or eq (QCL)	310Nos			
73	Flocculation Glass tubes capacity 5ml 1cmx3 inch, Pyrex pack of 100 tubes thermo fisher scientific or equivalent (QCL)	05Pkt			
74	Class A Glass Petri plates Pyrex/ equivalent size 90 mm with certificate (QCL)	500pairs			
75	Aluminum foil 12-inch x 1000ft. (QCL)	11Roll			
76	Tube rack autoclave able size 50 ml, 15ml & 5ml S.S 20 gauge rest free magnetic free (QCL)	07Nos			
77	Pyrogen-free Eppendorf® Biopur Tips, 200 µL. Ideal for use in the endotoxin test. This item to be compatible with LAL kit for gel clot method. (QCL)	20Pack			
78	Pyrogen-free Eppendorf® Biopur Tips, 1000 µL. Ideal for use in the endotoxin test. This item to be compatible with LAL kit for gel clot method. (QCL)	20Pack			
79	Pyrogen-free Test Glass Tubes, Pyrogen-free USP Type 1 Flint Glass, 52 Test tubes, 13 x 100 mm. This item to be compatible with LAL kit for gel clot method. (QCL)	50pack			
80	Clean room clog (autoclave able): Color: blue, fully autoclave and hygienic clogs, Size: 39/40 & 41/42 (QCL)	20 (39/40) 20 (41/42) pairs			
81	Disposable Pipette 10 ml Costar(Non-Pyrogenic Sterile) (QCL)	05kt			
82	Disposable Pipette 5ml Costar(Non-Pyrogenic and Sterile) (QCL)	05Pkt			
83	Disposable Pipette 1mL Costar(Non-Pyrogenic and Sterile) (QCL)	05Pkt			
84	Surgical Gloves size 7.5, 0801204 (QCL)	10pairs			
85	Stainless steel trays 18 gauge 22 govt LxWxH (20 ¾ x 12 ¾ x 6") (QCL)	30Nos			
86	Beakers pyrex glass 1000 ml (QCL)	05Nos			
87	Beakers pyrex glass 500 ml (QCL)	05Nos			
88	Beakers pyrex glass 100 ml (QCL)	05Nos			
89	Flask Pyrex glass 6 Lit (QCL)	03Nos			
90	Flask Pyrex glass 3 Lit (QCL)	03Nos			
91	Flask Pyrex glass 1 Lit (QCL)	10Nos			
92	Flask Pyrex glass 500 ML (QCL)	10Nos			
93	Pyrex glass vials 10 ml (QCL)	500Nos			
94	Micropipette tips 5000 uL 1000 pkt (QCL)thermosphere scientific or equivalent (QCL)	01Pkt			
95	Rubber carbs/stoppers (QCL)	1000Nos			
96	Micropipette tips 10 uL (QCL)	10Pkt			
97	Micropipette tips 5000 uL (QCL)	10Pkt			
98	Glass spacer plates with 1.0mm spares cat No 1653311 BIO RAD calibrated (QCL)	05Pkts			

99	Glass short plates cat no 1653308, BIO RAD calibrated (QCL)	05Pkts			
100	Glass beaker 200 ml (QCL)	50Nos			
101	Glass beaker 500ml (QCL)	50Nos			
102	Electronic pipette gum (QCL)	05Nos			
103	Disposable filter system 1L 0.22 um corning or equivalent 1 system/bag (QCL)	50Bag			
104	Lab Weighing paper (QCL)	05Pkt			
105	Quartz Micro Cuvettes 3ml volume (10mm) (QCL)	02Nos			
106	Falcon tubes 15ml (QCL)	200Nos			
107	Falcon tubes 50ml (QCL)	200Nos			
108	Pyrex screw capped conical flasks 500ml (Grade A) (QCL)	05Nos			
109	Glass pipettes graduated and calibrated 10ml (QCL)	10Nos			
110	Sampling cups one sided open (caplets) specific for OsmoTouch osmometer equipment (QCL)	100Nos			
111	Nitrile gloves (Large size) chemical resistant (QCL)	03Box			
112	Micropipette 1 ul to 10ul (QCL)	02Nos			
113	Micropipette 10 ul to 100ul (QCL)	02Nos			
114	Micropipette 100 ul to 1000ul (QCL)	02Nos.			
115	Pipette aid with rechargeable battery (all sizes) (QCL)	02Nos			
116	Chemical resistant gloves Size XL, 100% nitrile, flock lined, 15mil thickness for heat resistance, bisque grip for wet glassware slip protection. (QCL)	10Nos			
117	Chemical resistant face mask (QCL)	10Pkt			
118	Test tube rack for 100 tubes (QCL)	02Nos			
119	Stainless steel standard weight box for lab calibration, Calibration compliance certificate from ISO 17025:2005 accreditation lab Standard weight range (1 mg , 5 mg , 10mg, 50mg, 100mg, 500mg, 1g , 5g, 10g, 20g and 50g) (QCL)	01No.			
120	Glass test tubes (QCL)	102Nos			
121	Nalgene Bottles 125 ml and 250ml , screw cap , wide neck , Chemical and heat resistant, Autoclavable, leak and lightproof (QCL)	10Nos			
122	Polythene plastic Zip bag capacity 150g to 1 kg , transparent, Bag size 9x13x0.78 inches (QCL)	20Nos			
123	Micropipette standing rack (QCL)	02Nos			
124	10Pcs Lab Spatula Set, Tiny Spoons Stainless Steel and Micro Spatula for Chemistry Lab Sampling Spoon box kit by MyMed or equivalent (QCL)	01No.			
125	9 Piece Cleaning Brush Set for lab glassware cleaning by USA Lab 9 (QCL)	02Nos			
126	Chemical resistant shoe covers (QCL)	100Nos			
127	Micropipette tips 1ul (QCL)	01box			
128	Micropipette tips 10ul (QCL)	01box			
129	Micropipette tips 100ul to 1000ul (QCL)	01box			
130	Moisture Analyzer Sample Pans or trays, Diameter (Metric): 88.9 mm by Mettler Toledo or equivalent (QCL)	100Nos			
131	Kjeldahl round bottom flasks (QCL)	05Nos			
132	Velp scientific conical flask tubes for heating digester(QCL)	05Nos			
133	Gel drying frame, size 14 cm x 14 cm, Z377570 Sigma or equivalent (QCL)	05Set			
134	Gel drying frame, size 14 cm x 14 cm, Z377597 Sigma or equivalent (QCL)	05Set			
135	Surgical Gloves 8No. (V&FMS)	03Pkt.			
136	Disposable Syringes 20ml (V&FMS)	100Nos			
137	Thermometer for checking of temperature for Horses & Sheeps. (V&FMS)	08Nos			
138	Mouth Gauge for Horses (V&FMS)	02Nos			
139	Naso Gastric tube for Horses (V&FMS)	03Nos			
140	Water Dispenser (V&FMS)	02Nos			
141	Mice & Rat Cages as per sample (V&FMS)	500Nos			
142	HPLC Column L-7 (4.6-mm x 15-cm; 5- to 7- μ m) Shimadzu (DC&TMD)	03Nos			
143	HPLC Column L-10 (4.6-mm x 25-cm) Shimadzu (DC&TMD)	02Nos			

144	HPLC Column L-11 (4.6-mm x 15-cm; 3.5µm) Shimadzu (DC&TMD)	02Nos			
145	HPLC Column L-1 (4.6-mm x 150mm) Shimadzu (DC&TMD)	03Nos			
146	HPLC Column L-8 (4.6-mm x 25-cm; 5µm) Shimadzu (DC&TMD) (DC&TMD)	02Nos			
147	HPLC Column L21 (4.6-mm x 25-cm) Shimadzu (DC&TMD)	02Nos			
148	Pipette filler 5ml,10ml,25ml with flexible pipette holding socket and special release valve (DC&TMD)	02Each			
149	Disposable Nitrile gloves (Large size) (QCL)	30Pack			
150	Shoe Covers Heavy duty, Non-skid, Polypropylene , washable and reusable , large size 15" L x 7" H (QCL)	10Box			
151	1TB (1000GB) portable Hard drive External	03Nos			
152	Safety Face Shield for full face, head and neck protection for chemicals, VWR Cat #. 33000-243 or Equivalent (QCL)	20Nos.			
153	Rechargeable Batteries 9 volt Toshiba or equivalent (QCL)	02Nos.			
154	Rechargeable Batteries AAA /cell Toshiba or equivalent (QCL)	02Nos.			
155	Rechargeable Batteries AA/ cell Toshiba or equivalent (QCL)	02Nos.			
156	Lab Coats size XL (White color , Flame-resistant & chemical protection FR/CR fabric, knit cuffs, pockets , washable and reusable) with NIH logo imprinted having FDA/ OSHA Compliance (QCL)	40Nos			
157	Particulate respirator mask with nuisance level organic/ inorganic vapour relief (3M N95 Product code 8247) (QCL)	10Nos			
158	Lab chairs size adjustable (Vinyl seat and back, chrome foot ring , caster in grade B vinyl) (QCL)	15Nos			
159	Chemical resistant gloves Size XL, 100% nitrile, flock lined, 15mil thickness for heat resistance, bisque grip for wet glassware slip protection. (QCL)	17Nos			
160	Beard Net , Nylon fine mesh , flame resistant ,white color and latex free (QCL)	10Nos			
161	Non-sterile MTA Tie-on tapes face mask , polypropylene or polyethylene, plastic coated malleable steel nose – band , white color , polypropylene Tie-on tapes, ISO class 4 compatible (QCL)	10Nos			
162	Laboratory tool box (Universal use) , product type PROXXON 23650 or equivalent. (QCL)	01No.			
163	Stainless steel standard weight box for lab calibration , color mirror finish, Calibration compliance certificate from ISO 17025:2005 accreditation lab Standard weight range (1 mg , 5 mg , 10mg, 50mg, 100mg, 500mg, 1g , 5g, 10g, 20g and 50g) (QCL)	02Nos			
164	Royal elegant bracket fans , Size 20" copper /PG, String switch , Deluxe or equivalent (QCL)	09Nos			
165	Nalgene Bottles 125 ml and 250ml , screw cap , wide neck , Chemical and heat resistant, Autoclavable, leak and lightproof . (QCL)	15Nos			
166	Polythene plastic Zip bag capacity 150g to 1 kg , transparent, Bag size 9x13x0.78 inches (QCL)	150Nos			
167	HPLC column C18 5µm, 4.6X250mm Waters XBridge or equivalent compatible in shimadzu LC nexera (QCL)	01No.			
168	Centrifugal filter concentrator -10kDa MWCO , Millipore Amicon ultra-15 Product code UFC-010-24 equivalent Minimum packing quantity (QCL)	10Nos			
169	Amicon Ultra-0.5 mL Centrifugal Filters for DNA and Protein Purification and Concentration – 3kDa NMWL or equivalent Minimum packing quantity (QCL)	20Nos			
170	Acrodisc syringe filters with super Membrane 13 mm, 0.2 µm by PALL cat no. 4602 or equivalent (QCL)	150Nos			
171	Aluminium Foil Roll - 37.5 sq ft (QCL)	36Box			
172	10Pcs Lab Spatula Set, Tiny Spoons Stainless Steel and Micro Spatula for Chemistry Lab Sampling Spoon box kit by MyMed or equivalent (QCL)	05Nos			
173	9 Piece Cleaning Brush Set for lab glassware cleaning by USA Lab 9 (QCL)	09Nos			
174	Electric Extension board with high duty (Min 1200W) electric cord 5-meter-long wire, lead having multi plug, and socket leads for Universal plug-in. (QCL)	11Nos			
175	Moisture Analyzer Sample Pans or trays, Diameter (Metric): 88.9 mm by Mettler Toledo or equivalent (QCL)	100Nos			
176	Autoclave sterilization steam indicator tape , 19mm X 50m (QCL)	17Nos			
177	Biological indicators for sterilization/autoclave indication , Sterile Amp II with spore population of 10 ⁶ Fisher scientific or equivalent (25 vials/Box) (QCL)	02Box			
178	Spatula double ended, large sized stainless-steel Thomas Cat#. 8333W50 or as per sample (QCL)	05Nos			
179	Water bottles for mice as per sample (QCL)	70Nos			
180	Disposable Plastic sharp bin for syringes and glassware as per sample (QCL)	01No.			

181	Disposable Plastic bags Labeled (size 15-20kg) black, yellow and Red) (QCL)	41Kg			
182	Universal wipes for surface cleaning 200 each packet, Gamma healthcare. (QCL)	01Pkt			
183	Automatic Hand Sanitizer dispenser with compatible 10x sanitizer bottles 1200 ml each. Latest model. Gojo Purell. Must be FDA Approved (QCL)	05Nos			
184	Stainless steel shelf/cabinet for flammable items capacity 90 Gallon 3 shelves and 2 doors, 16 gauge with material safety data sheet MSDS book. (QCL)	02Nos			
185	Brush with long stick for roof cleaning (QCL)	04Nos			
186	Proklcain liquid hand wash (QCL)	03Bottles			
187	Insect killer spray (QCL)	09Bottles			
188	Cotton wool (QCL)	36Roll			
189	Polythene bags large size as per sample for Biohazard bags (color Red, Yellow & Black) (QCL)	50kg			
186	Philips Wall tube lights (LED) (QCL)	32Nos.			
187	Metal and stainless steel polish spray or bottle (QCL)	01ml			
188	Electric Cables 7/36 Pure Copper Wire, dual core 90-meter coil (QCL)	01Roll			
189	Surgical Gloves size 7.5Cat: 0801204 (QCL)	21pkt			
190	British pharmacopoeia BP latest version (QCL)	02set			
191	Magnifying glass with built in light (QCL)	01No.			
192	Beaker (Nut. Div.)	12 x 1000 ml			
193	Beaker (Nut. Div.)	12 x 500 ml			
194	Beaker (100 ml) Pyrex/equivalent (Nut. Div.)	250Nos			
195	Beaker (1000 ml) Pyrex/equivalent (Nut. Div.)	180Nos			
196	Beaker (500 ml) Pyrex/equivalent (Nut. Div.)	180Nos			
197	Beaker (50ml) Pyrex/equivalent (Nut. Div.)	180Nos			
198	Beaker 25 ml (Pyrex/Equivalent) (Nut. Div.)	12Nos			
199	Beaker 250 ml (Pyrex/Equivalent) (Nut. Div.)	50Nos			
200	Butyro Refractometer (Brix Refractometer) (Nut. Div.)	1No.			
201	China Dish 6 cm Diameter (Nut. Div.)	150Nos			
202	Conical Flask (Nut. Div.)	12 x 2000 ml			
203	Conical Flask (Nut. Div.)	12 x 1000 ml			
204	Conical Flask (Nut. Div.)	24 x 500 ml			
205	Conical flask (1 ltr) Pyrex/equivalent (Nut. Div.)	150Nos			
206	Conical flask (100 ml) Pyrex/equivalent (Nut. Div.)	250Nos			
207	Conical flask (250 ml) Pyrex/equivalent (Nut. Div.)	100Nos			
208	Conical flask (100 ml) Pyrex/equivalent (Nut. Div.)	50Nos			
209	Conical flask (250 ml) Pyrex/equivalent (Nut. Div.)	50Nos			
210	Conical Flasks 2.5 L (Iwaki/Pyrex/Equivalent) (Nut. Div.)	20Nos			
211	Conical Flasks 5 L (Pyrex/Equivalent) (Nut. Div.)	20Nos			
212	Conical Flasks 50 ml (Pyrex/Equivalent) (Nut. Div.)	30Nos			
213	Cover slips (Nut. Div.)	10box			
214	Cuvtte 4 mm (Quartz) for Spectrophotometer (Nut. Div.)	10box			
215	Cylinder Glass (Nut. Div.)	6 x 2000 ml			
216	Cylinder Glass (Nut. Div.)	12 x 1000 ml			
217	Cylinder Glass (Nut. Div.)	12 x 500 ml			
218	Cylinder Glass (Nut. Div.)	12 x 250 ml			
219	Cylinder graduated 100 ml (Pyrex/equivalent) (Nut. Div.)	150Nos			
220	Cylinder graduated 1000 ml (Pyrex/equivalent) (Nut. Div.)	150Nos			
221	Cylinder graduated 250 ml (Pyrex/equivalent) (Nut. Div.)	150Nos			
222	Cylinder graduated 50 ml (Pyrex/equivalent) (Nut. Div.)	150Nos			
223	Cylinder graduated 500 ml (Pyrex/equivalent) (Nut. Div.)	150Nos			
224	Deionized Water Filter Cartridge (C114-ELGA/ Equivalent) (Nut. Div.)	1No.			
225	Dietary fiber Analyzer (Nut. Div.)	1No.			

226	Disposable Pipette (10ml) (Nut. Div.)	5000 Nos.			
227	Disposable wire loops (10ml)	50Pkt			
228	Durham Tube (Glass) (Nut. Div.)	10000 Nos.			
229	Fat Analyzer Soxhlet apparatus (Nut. Div.)	2Nos			
230	Funnel Glass (100x10cm) (Nut. Div.)	15Nos			
231	Glass Pipette (10ml) (Nut. Div.)	1000 Nos.			
232	Glass Pipette (1ml) (Nut. Div.)	500Nos			
233	Glass reagent bottles (100ml) (Pyrex/Equivalent) (Nut. Div.)	10Nos			
234	Glass reagent bottles (250ml) (Pyrex/Equivalent) (Nut. Div.)	10Nos			
235	Glass reagent bottles (500ml) (Pyrex/Equivalent) (Nut. Div.)	10Nos			
236	Glass slide (Nut. Div.)	24box			
237	Glass test tube (Pyrex) 20ml (Nut. Div.)	5000 .			
238	Graduated Glass cylinder 10 ml Pyrex/equivalent (Nut. Div.)	15Nos			
239	Graduated Glass cylinder 100 ml Pyrex/equivalent (Nut. Div.)	20Nos			
240	Graduated Glass cylinder 1000 ml Pyrex/equivalent (Nut. Div.)	20Nos			
241	Graduated Glass cylinder 25 ml Pyrex/equivalent (Nut. Div.)	20Nos			
242	Graduated Glass cylinder 50 ml Pyrex/equivalent (Nut. Div.)	20Nos			
243	Graduated Glass cylinder 500 ml Pyrex/equivalent (Nut. Div.)	20Nos			
244	Grain moisture tester (Nut. Div.)	1No.			
245	Hot Air Oven (Mettmert/equ.) T°C +250C, 650-750 liters (Nut. Div.)	1No.			
246	Incubator (Mettmert/Binder/equ.) TC=5-100C, 720-737 liters (Nut. Div.)	1No.			
247	Indicator Bottles (Nut. Div.)	50Nos			
248	Karl fischer titrator (Nut. Div.)	10Nos			
249	Lab Blender (Nut. Div.)	1No.			
250	Laboratory rotavapor for all distillation applications (Nut. Div.)	1No.			
251	Lactoscan (Nut. Div.)	1No.			
252	Magnetic Stirrer with heating mental Lab (Nut. Div.)	1No.			
253	Max Ductless Fume Hood (ADC) (Nut. Div.)	1No.			
254	Melting point apparatus (Nut. Div.)	1No.			
255	Micro pipette (0-2 microliter) (Nut. Div.)	2Nos			
256	Micro pipette (2-1000 microliter) (Nut. Div.)	2Nos			
257	Milk testing products/Gerber with accessories (Nut. Div.)	1No.			
258	Petri Dishes (100 x 200) Iwaki Pyrex /equivalent (Nut. Div.)	50Nos			
259	Petri Dishes (100 x 200) Iwaki Pyrex /equivalent (Nut. Div.)	100Nos			
260	Pipette (10ml) (Nut. Div.)	2000Nos.			
261	Pipette (1ml) (Nut. Div.)	500Nos			
262	Pipette (5ml) (Nut. Div.)	1000Nos			
263	Pipette Aid / Filler 1 ml (Nut. Div.)	10Nos			
264	Pipette Aid / Filler 5 ml (Nut. Div.)	10Nos			
265	Pipette Aid Filler 10 ml (Nut. Div.)	10Nos			
266	Pipette Aid Filler 25 ml (Nut. Div.)	10Nos			
267	Pipette sucker (10ml) (Nut. Div.)	12Nos			
268	Pipettes 0.5 ml graduated Pyrex/equivalent (Nut. Div.)	50Nos			
269	Pipettes 1 ml graduated Pyrex/equivalent (Nut. Div.)	200Nos			
270	Pipettes 2 ml graduated Pyrex/equivalent (Nut. Div.)	50Nos			
271	Pipettes 5 ml graduated Pyrex/equivalent (Nut. Div.)	50Nos			
272	Pipettes, 01 ml graduated Pyrex/equivalent (Nut. Div.)	30Nos			
273	Pipettes, 05 ml graduated Pyrex/equivalent without bulb (Nut. Div.)	30Nos			
274	Pipettes, 10 ml graduated Pyrex/equivalent (Nut. Div.)	150Nos			
275	Pipettes, 10 ml graduated Pyrex/equivalent without bulb (Nut. Div.)	30Nos			
276	Pipettes, 2 ml graduated Pyrex/equivalent without bulb (Nut. Div.)	30Nos			
277	Pipettes, 20 ml graduated Pyrex/equivalent without bulb	30Nos			

	(Nut. Div.)				
278	Pipettes, 25 ml graduated Pyrex/equivalent (Nut. Div.)	50Nos			
279	Pipettes, 25 ml graduated Pyrex/equivalent without bulb (Nut. Div.)	20Nos			
280	Plastic Centrifuge Tubes with caps (50 ml) (Nut. Div.)	150Nos			
281	Rancimat (Rancidity meter, oxidation stability of oils and fats) (Nut. Div.)	1No.			
282	Spirit lamp (Nut. Div.)	12Nos			
283	Stainless steel test tube racks (21 tube) (Nut. Div.)	50Nos			
284	Steel wire loop (10ml) (Nut. Div.)	06Nos			
285	Test tube 20 ml (Pyrex/equivalent) (Nut. Div.)	150Nos			
286	Test tubes (Pyrex) (Nut. Div.)	20Nos			
287	Top load analytical weighing balance (Denver/ Sartorius/ equ.) (Nut. Div.)	1No.			
288	Top Loading Electronic Balance (Tare/ Equivalent 0-410gm) (Nut. Div.)	1No.			
289	Vacuum filtration assembly (Nut. Div.)	1No.			
290	Viscometer (Nut. Div.)	1No.			
291	Volumetric Flask (1000 ml) Pyrex/equivalent (Nut. Div.)	160Nos			
292	Volumetric flask (100ml) Pyrex/equivalent	200Nos			
293	Volumetric flask (10ml) Pyrex/equivalent	20Nos			
294	Volumetric Flask (25 ml) Pyrex/equivalent	200Nos			
295	Volumetric flask (250 ml) Pyrex/equivalent (Nut. Div.)	200Nos			
296	Volumetric flask (50 ml) Pyrex/equivalent (Nut. Div.)	100Nos			
297	Volumetric Flask (500 ml) Pyrex/equivalent (Nut. Div.)	160Nos			
298	Wash Bottle plastic body 300 ml good quality (Nelgene/ Equivalent) (Nut. Div.)	5Nos			
299	Wash Bottles (Nut. Div.)	250Nos			
300	Watch glass (Nut. Div.)	5Nos			
301	Disposable Yellow TOP/ Jel bottle 3ml (PHLD)	30000Nos			
302	Disposable syringes 5cc Nipro/Terumo (PHLD)	30000Nos			
303	Disposable syringes 10cc Nipro/Terumo (PHLD)	5000Nos			
304	Disposable syringes 3cc Nipro/Terumo (PHLD)	2000Nos			
305	Tourniquet best quality (PHLD)	150Nos			
306	CP tubes 3ml K3 EDTA (Medi plus) Venoject (PHLD)	30000Nos			
307	Glucose Tube (PHLD)	2500Nos			
308	Urine R/E Container 100 ml Best Quality (PHLD)	3000Nos			
309	Urine C/S Container 100 ml Best quality (PHLD)	2500Nos			
310	Butter fly Needles Syntensys 23-22 gauge (Winged Infusion set) (PHLD)	3000Nos			
311	Special Butter fly needle 21-25 gauge (PHLD)	500Nos			
312	PT tube long Expiry (PHLD)	2000Nos			
313	Suniplast (First aid Bandage) 25mm Pack Of 25x5 (PHLD)	40000Nos			
314	Disposable examination gloves Latex Medium size (Powder free) (PHLD)	100Box			
315	Disposable examination gloves Latex Small size (Powder free) (PHLD)	100Box			
316	Alcohol swab (PHLD)	40000			
317	Yellow tips for Oxford micropipettes, (as per sample) (PHLD)	12000			
318	Disposable nitrile medical examination gloves (Powder free) (PHLD)	20Box			
319	Biohazard bags large size Red color (PHLD)	500Nos			
320	Biohazard bags large size Yellow color (PHLD)	100Nos			
321	Biohazard bags large size transparent color (PHLD)	100Nos			
322	Biohazard bags large size Red color (PHLD)	100Nos			
323	Biohazard bags large size Yellow color (PHLD)	100Nos			
324	Biohazard bags large size Grey color (PHLD)	100Nos			

325	Pipette tips, 200ul, standard yellow (PHLD)	10000 Nos.			
326	Disposable nitrile medical examination gloves (Powder free) (PHLD)	10Box			
327	Pipette tips, 200ul, standard yellow (PHLD)	10000 Nos.			
328	Gloves, Nitrile free Medium size(Pack of 100 Malaysia /China (PHLD)	15Box			
329	Disposable wire loop 10 ul (PHLD)	10000Nos			
330	Disposable wire loop 1 ul (PHLD)	6000Nos			
331	Disposable tubes 3 ml (PHLD)	500Nos			
332	Antibacterial efficacy of Aluminum foil's (PHLD)	100Roll			
333	Syringe 3cc (Disposable) (PHLD)	300Nos			
334	Sani Plast Family Pack (antiseptic) (PHLD)	06Box			
335	Alcohol Pads (70% Isopropyl Alcohol) For Disinfection use (PHLD)	06Box			
336	Microscope Slides (72 Pcs (Sail Brand, China) (PHLD)	50Pkt			
337	Biohazard Bags (Large) (BLACK) (PHLD)	100Nos			
338	Biohazard Bags (Large) (RED) (PHLD)	100Nos			
339	1.5ml Centrifuge tubes DNase & RNase free Pack of 1000 (PHLD)	10Pkt			
340	2.0ml cryopreservation tubes DNase & RNase free(pack of 50) (PHLD)	20Box			
341	Tissue boxes Lint free/equivalent (Pack of 200) (PHLD)	50Box			
342	Absorbent Sheets Super dry and comfort Under pads padded sheets, Ultra soft cover Extra absorbency Size 60x90cm (Pack of 10) (PHLD)	50Pkt			
343	Surgical Mask (PHLD)	50Box			
344	pipette tips 200ul standard Yellow (Pack of 1000) (PHLD)	10Pkt			
345	Plastic Specimen Container Large (2 liter Capacity) (PHLD)	200Nos			
346	Plastic Specimen Container Medium (1 liter Capacity) (PHLD)	300Nos			
347	Plastic Specimen Container Small (500 ml Capacity) (PHLD)	500Nos			
348	Gas Cylinder Helium (200 bar with 99.999% Purity with regulator (DC&TMD)	02Nos			
349	Gas Cylinder Nitrogen (200 bar with 99.999% Purity with regulator (DC&TMD)	02Nos			
350	5AHx12V sealed Maintenance free VRLA battery (UPS)	32Nos			
351	Back UPS CS Battery (DC&TMD)	02Nos			
352	12V9AH sealed Maintenance free VRLA battery (UPS) (DC&TMD)	03Nos			
353	Temperature Control Humidity Meter (DC&TMD)	02Nos			

Note: As per instructions of Environmental Protection Agency (Pak-EPA), only those vendors can take part for the purchase of polyethene Bags who are approved vendor from Pak – EPA or authorized from approved Pak-EPA vendors.

No. of quoted items

Value of quoted items

Fix Earnest Money

Signature of authorized person: _____

Seal of Company/firm: _____

Date: _____

Phone No. _____

Mobile No. _____

Fax No. _____

NATIONAL INSTITUTE OF HEALTH ISLAMABAD

Sealed tenders on F.O.R NIH Islamabad basis are invited for the purchase of Glassware Items of different sections/divisions of this Institute as per attached Tender Enquiry, due on **14.10.2026 at 11.00 a.m. on Single Stage Single Envelope Procedure basis**. The tender will be opened on the same day at **11.30 a.m.** in the Conference Room of this Institute.

TERMS & CONDITIONS

1. All the tenderers are required to enclose a Bank draft/Call deposit of fix earnest money amounting to Rs.500,000/- (Rupees five hundred thousand only) (Refundable) in the name of Executive Director, NIH, Islamabad. No other negotiable document except Bank draft/ Call deposit will be accepted. Previous security will not be considered for this tender. The tender of any firm/bidder who does not submit the fix earnest money in the shape of bank draft/call deposit in the Office of Director Purchase and Procurement before closing hours.
2. The successful bidder will have to deposit 5% of the total cost of the items for which supply is being issued as security money within a week after issuance of the letter of intent. If the bidder fails to deposit 5% security money within the stipulated period, then the fix earnest money already deposited will be forfeited to NIH account and the supply/work order will not be issued. The 5% security money will be forfeited if the tender is accepted and supply/work is not completed within the stipulated period given in the supply/work order. The supply/work order will be placed upon the successful bidder/contractor after completion of all the codal formalities.
3. The Chief Executive Officer, NIH is not bound to purchase all the items in full quantity of any item mentioned in the tender form. He may issue supply/work order either for less or more quantity as per requirement of the concerned department.
4. A Bank Statement with regard to the financial soundness of the firm from its banker should be attached with the quotations to assess the financial capability of the firm.
5. The following documents should be provided along with the tender.
 - a. Photo copy of computerized NIC of the Chief Executive/Proprietor of the firm.
 - b. Photo copy of GST Registration.
 - c. Photo copy of NTN Registration.
 - d. Active Tax Payer List (Atl) GST & Income Tax.
6. The supplier/contractor shall have to obey all the instructions issued to him from time to time by the Chief Executive Officer, NIH, Islamabad or his authorized officer in connection with supply/work of contract items.
7. The Chief Executive Officer, NIH is the final authority to decide any dispute and problem if any during contract period and thereafter, the decision of the Chief Executive Officer shall be final and binding on the supplier/contractor.
8. Quoted rates must be inclusive of GST. A copy of sales tax registration certificate must be enclosed. In case of any escalation in rates of the item(s) during the period of contract, NIH, Islamabad will not be liable on this account and the contractor is bound to complete the supply/work in any case.
9. Any other clarification, if required, can be obtained from Purchase & Procurement Department of this Institute. Conditional or incomplete tenders will not be accepted.

Successful bidder will have to supply pre-shipment sample of supply items for evaluation if required.

10. All the bidders are directed to please provide the brochures/leaflet/technical information, brand name, catalogue number and company name of each item which is being quoted, containing complete specifications. The rates should be quoted for the given specification. The alternate specification given by the supplier will not be considered. The tender of those bidders whose rates are found un-realistic will not be considered.
11. The rates quoted in the tender should be **properly uploaded on EPADS new version 2.0**. The tender shall be valid up to **30-06-2027**. On expiry of the tender, the same can be extended further period (not more than original) mutually agreed between supplier and Chief Executive Officer, NIH, Islamabad.
12. The items including phrase “as per sample” in addition to their specifications should be checked by the supplier before quoting the rates otherwise in case of rejection of items the security money will be forfeited.
13. All supply/work must be completed by the specific date given in the supply/work order. The bidder should clearly mention the time period for completion of the supply/work in their quotation, so that supply/work order could be issued accordingly.
14. Sufficient time as required under PPRA Rule 2004 (as amended from time to time), especially for importable items will be given in supply orders. The supplier is bound to complete the supply within stipulated period as mutually agreed between NIH and supplier/contractor so that institutional activities may not suffer.
15. In case failure to complete the Supply/work, the supply/work order will be cancelled with forfeiture of 5% security money and firm will be **BLACK LISTED** to take part in the tender competition for supply of store to NIH in future. This action will be publicized for general awareness of other Government and Semi Government Departments.
16. Supply/work shall be accepted subject to the inspection and acceptance by the concerned department/inspection authority. Where considered necessary by the user/department the store may be obtained on warranty/guarantee subject to inspection on receipt. Rejected store will be removed and replaced with the acceptable store by the supplier at his own expenses within a specified time. The rejected store shall be removed from ware house within 07 days by the supplier failing which the NIH management reserves the right to dispose off the same in addition to charge ware house rent on per day basis which will be fixed by Chief Executive Officer, NIH.
17. Last date of the uploading of tender & submission of hard copy of CDR is **14.10.2026 at 11.00 a.m.**
18. The terms and conditions of the tender, duly accepted/signed by the bidder must also be uploaded on EPADS new version 2.0.
19. All the bidders are informed that in future no extension will be granted to bidders and also directed that the bidder must mention the required delivery period in his quotation.
20. The delivery time will be given to the bidders for four weeks for local delivery and twelve weeks for importable items which will only be given to those bidders, who

will mention the required delivery period in their quotation at the time of submitting of quotation for tendering process, failing which bid will not be considered.

21. All the bidders are informed that according to Section-3 S. No. 22A (b) contained in Schedule-1 to Stamp Act-1899 regarding procurement of store and material, in case of agreement made or entered in to by a contractor agency or organization set up or controlled by the federal or the Provincial Govt. Stamp Duty @ Rupees twenty five paisa for every one hundred rupees or part thereof of the amount by the Finance Division of this Institute.
22. Contract will be made on Stamp Paper (no-judicial) for Rs.100/- only beyond the amount of Rs.10.00 Million or technicality involved.
23. If the bidder fails to supply/complete the work within stipulated time period, then 1% demurrage charges monthly will be deducted from their bill.
24. The Chief Executive Officer, NIH, Islamabad reserves the right to accept or reject any tender/all tenders without assigning any reason thereof.
25. **All firms are directed to quote their bids/rates on online portal EPADS as well as original bid security must be submitted in hard form in Purchase and Procurement Department, otherwise bid will not be entertained, contractor must be registered with PPRA EPADS Portal new version 2.0.**

Director
Purchase & Procurement

ACCEPTANCE CERTIFICATE BY THE BIDDER

We have read the contents of the terms and conditions (from S.No.1-25) carefully for participating in the tender of NIH Islamabad and accepted & agreed to abide by all terms and conditions prescribed above in case our tender is accepted.

Date: _____

Place: _____

Signature of Tenderer: _____

Address: _____

Seal of firm: _____

Phone No.: _____

Fax No.: _____

Mobile No.: _____