



GOVERNMENT OF SINDH

CULTURE, TOURISM, ANTIQUITIES & ARCHIVES DEPARTMENT,
EXPLORATION & EXCAVATION BRANCH

Behind Rumi Graveyard, Near Grid Station, Northern By Pass, Karachi

BIDDING DOCUMENT

Single Stage One Envelope Procedure

04 - OTHERS

NO. AD/E&E/REV-NIT/2025-26/300

Dated: 19th January, 2026

M/S _____



Cost of Tender Document: Rs. 3,000/-

(in Shape of Pay Order/ Demand Draft/Banker's cheque)

The deadline for bid submission is 10th Feb, 2026 at 12:00 noon
and will be opened on the same date at 01:00 pm.

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PART-I NOTICE INVITING TENDERS



GOVERNMENT OF SINDH EXPLORATION AND EXCAVATION BRANCH CULTURE TOURISM ANTIQUITIES & ARCHIVES DEPARTMENT

NOTICE INVITING TENDERS

"PROCUREMENT OF ITEMS / GOODS"

Exploration and Excavation Branch (Culture), invites E-Bids through E-Pak Acquisition and Disposal System (EPADS) from all the interested Contractors/ Firms /Companies for the Procurement of items / Goods i.e. 01. Stationery 02. Printing & Publication 03. Cost of others, 04. Others. from well-experienced and established firms during the Current Financial Year 2025-26. Eligible bidders must possess valid NTN, STRN, and SRB registration certificates (where applicable), in compliance with the provisions of the Sindh Public Procurement Rules, 2010 (amended up to date). The procurement shall be conducted under the Rule 46(1) - Single Stage - One Envelope Procedure.

Eligibility / Evaluation Criteria

- I. Copy of CNIC-Owner(s)/Proprietor(s)/CEO/Board Member(s)
 - II. Copy of FBR Registration Certificate bearing National Tax Number (NTN) & Sales Tax Registration Number (STRN)
 - III. Copy of Registration at Sindh Revenue Board (SRB) bearing Sindh Sales Tax Number (SSTN)
 - IV. Copy of FBR - ATL (active tax payer list) status (latest) for both Income Tax & Sales Tax
 - V. Copy of Professional Tax Certificate for the Year 2025-26
 - VI. Copy of Bank Statement for last (3) Three Financial Years showing Annual Turnover at least 50% per year of Estimated Cost (as given in APP)
 - VII. Copy of Banking Running Facility - showing limit of at least 100 00(M) to manage contracts / handle payment cycle with government entity
 - VIII. Copy of Last (3) Three Financial Year submitted returns
 - a. Income tax, b. Sales tax, c. Sindh Sales Tax
 - IX. Copy of Annual Audit Reports for last (3) Three Financial Years from International / Global association of Auditors / Chartered Accountancy Firms
 - X. At least (10) Ten Years Business Establishment - Experience in relevant field with same nature of contracts executed during last (03) Three Years. (Complete Profile depicting chronology of work orders / supply orders from other organization(s) along with documentary proof)
 - XI. Affidavit
 - a. Undertaking on Judicial stamp paper that the firm is not blacklisted by any public sector organization or by Government department
 - b. Affidavit - Undertaking on Judicial stamp paper that the firm is not involved in any litigation or has not abandoned any work in public sector organization or in Government department
 - XII. Tender earnest money / bid security @ 5% of the total bid amount (refundable), in shape of banker's Cheque/CDR/Pay order in the favor of "DDO E&E Branch, CTA&AD, Government of Sindh" (Bidder, conditional bid will not be considered).
 - XIII. Each page of tender / bidding documents should be signed & stamped by the firm.
 - XIV. Pay order / demand draft / receipt of Rs 3,000/- each in favor of "DDO E&E Branch, CTA&AD, Government of Sindh" (Non-refundable bid document fee)
- Note: Rates quoted must be inclusive of all prevalent taxes, providing, transportation and fixing/installation.

The procuring agency reserves the rights to cross-verify any or all document(s) and/or conduct site visit, if deemed necessary, in order to ensure reliability of information and competence of firm. Bidders must print "Technical Standard" for each quoted item on company's letterhead. Any bidder providing unsubstantiated and / or incorrect information shall be liable to disqualification and / or legal action if any forged document is found. Bid Documents received without providing any concrete evidence(s) or without submission of aforesaid check-list of Eligibility / Evaluation Criteria, will be marked as vague - non-responsive & disqualified during preliminary evaluation of proposals.

HOW TO APPLY

1. Bidding Document containing detailed Terms and Conditions can be viewed and downloaded from <https://portal.sindhprocure.gov.pk>
2. Bids shall be submitted electronically through the EPADS system only. Manual submissions will not be entertained.
3. Interested bidders must ensure their registration on the EPADS system at <https://portal.sindhprocure.gov.pk>.
4. Bids, prepared in strict accordance with the instructions contained in the bidding documents, must be submitted electronically on EPADS by (10-02-2026 at 12:00 P.M.). The original instrument of Tender Fee amounting to Rs. 3,000/- (non-refundable) and Bid Security @ 5% of the quoted bid price shall be delivered to the Procuring Agency on or before the deadline for submission of e-bids. The bids will be opened on the same day at (10-02-2026 at 01:00 P.M.) at the office of Exploration & Excavation Branch (Culture), Behind Rumi Graveyard, Near Grid Station, Northern Bypass, Karachi.
5. All mandatory documents specified in the bidding documents must be uploaded on EPADS.
6. In the event of a Government-declared public holiday or any unforeseen/unfavorable circumstances, the submission and opening of bids shall be carried out on the next working day at the same time and venue.
7. The Procuring Agency reserves the right to accept or reject any or all bids, subject to the relevant provisions of the SPPRA Rules, 2010 (Amended up to date).

For further details and queries, please refer to:

Deputy Director, Exploration & Excavation Branch (Culture), Culture Tourism Antiquities & Archives Department, # Cell No. +92-331-3263107

Exploration and Excavation Branch (Culture)
Culture Tourism Antiquities & Archives Department
Behind Rumi Graveyard, Near Grid Station,
Northern Bypass, Karachi

DEPUTY DIRECTOR
Exploration & Excavation Branch

DD/E&E/REV-NT/2025-26/300

DATED: 19.01.2026

ZAHEER AHMED SHAIKH
DEPUTY DIRECTOR
Exploration & Excavation Branch
Culture, Tourism, Antiquities &
Archives Department
Govt. of Sindh



PART - II

INSTRUCTION TO BIDDERS

PREPARATION OF BIDS

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| 1. Scope | 1.1 | Planning, Development, Monitoring & Implementation Cell, Culture, Tourism, Antiquities & Archives Department, Government of Sindh intend to procure the goods mentioned in the schedule of requirement. |
| 2. Language of bid | 2.1 | The bid prepared by the Bidders, as well as all correspondence and documents relating to the bid exchanged by the Bidder and the Procuring agency, shall be written in the English language |
| 3. Documents
Comprising the Bid | 3.1 | <p>The bid prepared by the Bidder shall comprise the following components:</p> <ul style="list-style-type: none"> a. Price Schedule completed in accordance with ITB Clauses 4, 5 and 6. b. Bid security furnished in accordance with ITB Clause 9. |
| 4. Bid Prices | 4.1 | The Bidder shall indicate on the appropriate Price Schedule the unit prices (where applicable) and total bid price of the goods it proposes to supply under the contract. |
| | 4.2 | The prices shall be quoted on delivery to consignee's end inclusive of all taxes, stamps, duties, levies, fees and installation and integration charges imposed till the delivery location specified in the Schedule of Requirements. No separate payment shall be made for the incidental services. |
| | 4.3 | Prices quoted by the Bidder shall be fixed during the Bidder's performance of the contract and not subject to variation on any account, unless otherwise specified in the Bid Data Sheet. |
| | 4.4 | Prices shall be quoted in Pak Rupees unless otherwise specified in the Bid Data Sheet. |
| 5. Bid Form | 5.1 | The Bidder shall complete the Bid Form and the appropriate Price Schedule furnished in the bidding documents, indicating the goods to be supplied, a brief description of the goods, and their country of origin, quantity, and prices. |
| 6. Bid Currencies | | Prices Shall be quoted in Pak Rupees. |
| 7. Documents
Establishing Bidder's
Eligibility and
Qualification | 7.1 | <p>The Bidder shall furnish, as part of its bid, documents establishing the Bidder's eligibility to bid and its qualifications to perform the contract if its bid is accepted.</p> <ul style="list-style-type: none"> a. that, in the case of a bidder offering to supply goods under the contract which the bidder did not manufacture or otherwise produce/ supply, the bidder has been duly authorized by the goods' Manufacturer or producer to supply the goods in the Islamic Republic of Pakistan; b. that the bidder has the financial, technical, and production capability necessary to perform the contract; c. that the bidder meets the qualification criteria listed in the Bid Data Sheet. |
| 8. Documents
Establishing Goods'
Eligibility and
Conformity to
Bidding Documents | 8.1 | <p>The documentary evidence of conformity of the goods and services to the bidding documents may be in the form of literature, drawings, and data, and shall consist of:</p> <ul style="list-style-type: none"> a. a detailed description of the essential technical and performance characteristics of the goods; b. the Bidder shall note that standards for workmanship, material, and equipment, as well as references to brand names or catalogue numbers designated by the Procuring agency in its Technical Specifications, are intended to be |

descriptive only and not restrictive; till stated otherwise in Technical Specifications or Bid Data Sheet. The Bidder may substitute alternative standards, brand names, and/or catalogue numbers in its bid, provided that it demonstrates to the Procuring agency's satisfaction that the substitutions ensure substantial equivalence to those designated in the Technical Specifications.

9. Bid Security

9.1 The bid security is required to protect the procuring agency against the risk of Bidder's conduct, which would warrant the security's forfeiture. The bid security shall be denominated in the currency of the bid:

- a. at the Bidder's option, be in the form of either demand draft/call deposit or an unconditional bank guarantee from a reputable bank;
- b. be submitted in its original form; copies will not be accepted;
- c. remain valid for a period of at least 28 days beyond the original validity period of bids, or at least 28 days beyond any extended period of bid validity

9.2 Bid security shall be released to the unsuccessful bidders once the contract has been signed with the successful bidder or the validity period has expired.

9.3 The successful bidder's bid security shall be discharged upon the Bidder signing the contract, and furnishing the performance security.

9.4 The bid security may be forfeited:

- a. if a Bidder withdraws its bid during the period of bid validity or
- b. in the case of a successful Bidder, if the Bidder fails:
 - i. to sign the contract in accordance or
 - ii. to furnish performance security

10. Period of Validity of Bids

10.1 Bids shall remain valid for the period specified in the Bid Data Sheet after the date of bid opening prescribed by the procuring agency. A bid valid for a shorter period shall be rejected by the procuring agency as non-responsive.

10.2 In exceptional circumstances, the Procuring agency may solicit the Bidder's consent to an extension of the period of validity. The request and the responses thereto shall be made in writing. The bid security shall also be suitably extended. A bidder may refuse the request without forfeiting its bid security. A Bidder granting the request will not be required nor permitted to modify its bid.

11. Format and Signing of Bid

11.1 The bidder shall prepare an original and the number of copies of the bid indicated in the Bid Data Sheet, clearly marking each "ORIGINAL BID" and "COPY OF BID," as appropriate. In the event of any discrepancy between them, the original shall govern.

11.2 The original and the copy or copies of the bid shall be typed or written in indelible ink and shall be signed by the Bidder or a person or persons duly authorized to bind the Bidder to the contract. All pages of the bid, except for unamended printed literature, shall be initialed by the person or persons signing the bid.

11.3 Any interlineations, erasures, or overwriting shall be valid only if they are initialed by the person or persons signing the bid.



SUBMISSION OF BIDS

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| 12. | Sealing and Marking of Bids | 12.1 | The bidder(s) follow the details given in NIT. |
| 13. | Deadline for Submission of Bids | 12.2 | Bids shall be submitted through the EPADS System only. |
| | | 13.1 | Manual submissions will not be entertained. |
| | | 13.2 | The Procuring agency may, at its discretion, extend this deadline for the submission of bids by amending the bidding documents. in such case all rights and obligations of the Procuring agency and bidders previously subject to the deadline will thereafter be subject to the deadline as extended. |
| 14. | Late Bids | 14.1 | As per SPPRA Guidelines for online Bids. |
| 15. | Modification and Withdrawal of Bids | 15.1 | As per SPPRA Guidelines for online Bids |
| | | 15.2 | As per SPPRA Guidelines for online Bids |
| | | 15.3 | As per SPPRA Guidelines for online Bids |

OPENING & EVALUATION OF BIDS

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| 16. | Opening of Bids by the Procuring Agency | 16.1 | The Procuring agency shall open all bids in the presence of bidders' representatives who choose to attend, at the time, on the date, and at the place specified in the Bid Data Sheet / NIT. The bidders' representatives who are present shall sign a register/attendance sheet evidencing their attendance. |
| | | 16.2 | The bidders' names, bid modifications or withdrawals, bid prices, discounts, and the presence or absence of requisite bid security and such other details as the Procuring agency, at its discretion, may consider appropriate, will be announced at the opening. |
| 17. | Clarification of Bids | 17.1 | During evaluation of the bids, the Procuring agency may, at its discretion, ask the Bidder for a clarification of its bid. The request for clarification and the response shall be in writing, and no change in the prices or substance of the bid shall be sought, offered, or permitted. |
| 18. | Preliminary Examination | 18.1 | The Procuring agency shall examine the bids to determine whether they are complete, whether any computational errors have been made, whether required sureties have been furnished, whether the documents have been properly signed, and whether the bids are generally in order. |
| | | 18.2 | Arithmetical errors will be rectified on the following basis. If there is a discrepancy between the unit price 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. If the Supplier does not accept the correction of the errors, its bid will be rejected, and its bid security may be forfeited. If there is a discrepancy between words and figures, the amount in words will prevail. |
| | | 18.3 | Prior to the detailed evaluation, the Procuring agency will determine the substantial responsiveness of each bid to the bidding documents. A substantially responsive bid is one which conforms to all the terms and conditions of the bidding documents without material deviations. Procuring agency's determination of a bid's responsiveness is to be based on the contents of the bid itself. |
| | | 18.4 | If a bid is not substantially responsive, it will be rejected by the Procuring agency and may not subsequently be made responsive by the Bidder by correction of the nonconformity. |
| 19. | Evaluation and Comparison of Bids | 19.1 | The Procuring agency will evaluate and compare the bids which have been determined to be substantially responsive. |
| | | 19.2 | The Procuring agency's evaluation of a bid will be on delivery to consignee's end inclusive of all taxes, stamps, duties, levies, fees and installation and integration charges imposed till the delivery location and shall exclude any allowance for price adjustment during the period of execution of the contract. |



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| 20. Contracting the Procuring Agency | <p>20.1 No Bidder shall contact the Procuring agency on any matter relating to its bid, from the time of the bid opening to the time the announcement of Bid Evaluation Report. If the Bidder wishes to bring additional information to the notice of the Procuring agency, it should do so in writing.</p> <p>20.2 Any effort by a Bidder to influence the Procuring agency in its decisions on bid evaluation, bid comparison, or contract award may result in the rejection of the Bidder's bid.</p> |
| 21. Post-Qualification | <p style="text-align: center;">AWARD OF CONTRACT</p> <p>21.1 In the absence of prequalification, the Procuring agency may determine to its satisfaction whether that selected Bidder having submitted the lowest evaluated responsive bid is qualified to perform the contract satisfactorily.</p> <p>21.2 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, pursuant to ITB Clause 7 as well as such other information as the Procuring agency deems necessary and appropriate.</p> <p>21.3 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 bid, in which event the Procuring agency will proceed to the next lowest evaluated bid to make a similar determination of that Bidder's capabilities to perform satisfactorily.</p> |
| 22. Award of Contract | <p>22.1 The Procuring agency will award the contract to the successful Bidder whose bid has been determined to be substantially responsive and has been determined to be the lowest evaluated bid, provided further that the Bidder is determined to be qualified to perform the contract satisfactorily.</p> |
| 23. Procuring Agency's Right to Accept any Bid and to Reject any or all Bids | <p>23.1 Subject to relevant provisions of SPP Rules 2010 (Amended 2019), the Procuring agency reserves the right to accept or reject any bid, and to annul the bidding process and reject all bids at any time prior to contract award.</p> <p>23.2 Pursuant to Rule 45 of SPP Rules 2010 (Amended 2019), Procuring agency shall host the evaluation report on Authority's website, and intimate to all the bidders three days prior to notify the award of contract</p> |
| 24. Notification of Award | <p>24.1 Prior to the expiration of the period of bid validity, the Procuring agency shall notify the successful Bidder in writing, that its bid has been accepted.</p> <p>24.2 Upon the successful Bidder's furnishing of the performance security pursuant to ITB Clause 26, the Procuring agency will promptly notify each unsuccessful Bidder and will discharge its bid security.</p> |
| 25. Signing of Contract | <p>25.1 At the same time as the Procuring agency notifies the successful bidder that its bid has been accepted, the Procuring agency will send the Bidder the Contract Form provided in the bidding documents, incorporating all agreements between the parties.</p> |
| 26. Performance Security | <p>26.1 Within seven (7) days, or any other period specified in Bid Data Sheet, of the receipt of notification of award from the Procuring agency, the successful Bidder shall furnish the performance security in accordance with the Conditions of Contract, in the Performance Security Form provided in the bidding documents, or in another form acceptable to the Procuring agency.</p> <p>26.2 Failure of the successful Bidder to comply with the requirement of ITB Clause 25 shall constitute sufficient grounds for the annulment of the award and forfeiture of the bid security, in which event the Procuring agency may make the award to the next lowest evaluated Bidder or call for new bids.</p> |
| 27. Corrupt or Fraudulent Practices | <p>27.1 The Government of Sindh requires that procuring agency's (including beneficiaries of donor agencies' loans), as well as bidders/</p> |



suppliers/ contractors under Government-financed contracts, observe the highest standard of ethics during the procurement and execution of such contracts. In pursuance of this policy, the SPPRA, in accordance with the SPP Act, 2009 and Rules made thereunder:

- a. **"Corrupt and Fraudulent Practices"** means either one or any combination of the practices given below;
 - (i) **"Coercive Practice"** means any impairing or harming, or threatening to impair or harm, directly or indirectly, any party or the property of the party to influence the actions of a party to achieve a wrongful gain or to cause a wrongful loss to another party;
 - (ii) **"Collusive Practice"** means any arrangement between two or more parties to the procurement process or contract execution, designed to achieve with or without the knowledge of the procuring agency to establish prices at artificial, noncompetitive levels for any wrongful gain;
 - (iii) **"Corrupt Practice"** means the offering, giving, receiving or soliciting, directly or indirectly, of anything of value to influence the acts of another party for wrongful gain;
 - (iv) **"Fraudulent Practice"** means any act or omission, including a misrepresentation, that knowingly or recklessly misleads, or attempts to mislead, a party to obtain a financial or other benefit or to avoid an obligation;
- b. **"Obstructive Practice"** means harming or threatening to harm, directly or indirectly, persons or their property to influence their participation in a procurement process, or affect the execution of a contract or deliberately destroying, falsifying, altering or concealing of evidence material to the investigation or making false statements before investigators in order to materially impede an investigation into allegations of a corrupt, fraudulent, coercive or collusive practice; or threatening, harassing or intimidating any party to prevent it from disclosing its knowledge of matters relevant to the investigation or from pursuing the investigation, or acts intended to materially impede the exercise of inspection and audit rights provided for under the Rules.



Part - III
BID DATA SHEET

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

Introduction		
ITB 1.1	Name of procuring agency of Government of Sindh	Exploration & Excavation Branch, Culture, Tourism Antiquities & Archives department, Government of Sindh, Behind Rumi Graveyard, Near Grid Station, Northern Bypass, Karachi English
ITB 1.1	Procuring agency's address, telephone, telex, and facsimile numbers.	
ITB 2.1	Language of the bid	
Bid Price and Currency		
ITB 4	Bid prices	Pakistani Rupees - Fixed inclusive of all applicable taxes and supply, installation, and commissioning charges
Preparation and Submission of Bids		
ITB 9	Amount of bid security	5% of total bid quoted
ITB 10.1	Bid validity period	90 days
ITB 10.2	Performance Security	5%
ITB 11.1	Number of copies	As per SPPRA Guidelines for online Bids
ITB 18.2	Address for bid submission	Behind Rumi Graveyard, Near Grid Station, Northern Bypass, Karachi
ITB 12.1	Deadline for bid submission	10 th Feb, 2026 at 12:00 P.M
ITB 13.1	Time, date and place for bid opening	10 th Feb, 2026 at 01:00 PM in the Office of E&E Branch, Culture, Tourism, Antiquities & Archives Department Govt. of Sindh, Address: Behind Rumi Graveyard, Near Grid Station, Northern Bypass, Karachi.



PART-IV
ELIGIBILITY AND EVALUATION CRITERIA

Sr.#	ELIGIBILITY & EVALUATION CRITERIA	YES	NO
	Company Profile (The profile should be configured according to the criteria of Serial 1 to 14 Annexed.)		
01	Copy of CNIC–Owner(s)/Proprietor(s)/CEO/Board Member(s)		
02	Copy of FBR Registration Certificate bearing National Tax Number (NTN) & Sales Tax Registration Number (STRN)		
03	Copy of Registration at Sindh Revenue Board (SRB) bearing Sindh Sales Tax Number (SSTN).		
04	Copy of FBR – ATL (active tax payer list) status (latest) for both Income Tax & Sales Tax		
05	Copy of Professional Tax Certificate (Sindh) Latest		
06	Copy of bank statement showing Annual Turnover at least 50% per year of estimated cost (as given in APP) for last (3) three years		
07	Copy of Banking Running Facility – showing limit of at least 100.00(M) to manage contracts / handle payment cycle with government entity		
08	Copy of Last Three Financial Year Submitted Returns a. Income tax b. Sales tax c. Sindh Sales Tax.		
09	Copy of Annual Audit Reports for last (3) three financial years from International / Global association of Auditors / Chartered Accountancy Firms other than this will not be accepted		
10	1. At least (10) Ten Years Business Establishment - Experience in relevant field with same nature of contracts executed during last (03) Three Years; (Complete Profile depicting chronology of work orders / supply orders from other organization(s) along with documentary proof)		
11	Affidavit: <ul style="list-style-type: none"> Undertaking on Judicial stamp paper that the firm is not blacklisted by any public sector organization or by Government department. Undertaking on Judicial stamp paper that the firm is not involved in any Litigation or has not abandoned any work in Public sector organization or in Government department. 		
12	Each page of tender / bidding documents should be signed & stamped by the firm.		
13	Tender Earnest Money / Bid Security @ 5% of the Total Bid Amount (refundable), in shape of Banker's Cheque/CDR/Pay Order in the favor of "DDO PDM&I Cell, CTA&AD, Government of Sindh"		
14	Pay order / demand draft / receipt of PKR 3,000/- in favor of the "DDO PDM&I Cell, CTA&AD, Government of Sindh" (non-refundable bid document fee)		

Important Note: -

- Above information / criteria is mandatory.
- In case of failure to provide any information stated in Sr. # 1-14, the bid will straightaway be rejected.
- Bidders are advised that before filling the bidding document, all the pages of bidding document should carefully be checked. If any page(s) / paper(s) of the bidding document is left unchecked / signed / stamped / missing / incomplete bidding document will straightaway be rejected.
- Bidders are advised to quote their bid in the bidding document after signing each paper of the document, the bidding document shall be stamped properly.
- Rates quoted must be inclusive of all prevalent taxes, providing, transportation and fixing/installation.
- The procuring agency reserves the right to enhance / reduce the quantity without assigning any reason.
- Prospective Firm(s) must provide valid evidence against each above criteria, the Procuring Agency reserves rights to cross-verify or call any information / documents, if deemed necessary in original, in order to ensure reliability of information and capability of the bidder.



PART - V
GENERAL CONDITIONS OF CONTRACT

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| 1. Definitions | 1.1 In this Contract, the following terms shall be interpreted as indicated: <ul style="list-style-type: none">(a) "The Contract" means the agreement entered into between the Procuring agency and the Supplier, as recorded in the Contract Form signed by the parties, including all attachments and appendices thereto and all documents incorporated by reference therein.(b) "The Contract Price" means the price payable to the Supplier under the Contract for the full and proper performance of its contractual obligations.(c) "The Goods" means all of the equipment, machinery, and/or other materials which the Supplier is required to supply to the Procuring agency under the Contract.(d) "The Services" means those services ancillary to the supply of the 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 Supplier covered under the Contract.(e) "GCC" mean the General Conditions of Contract contained in this section.(f) "SCC" means the Special Conditions of Contract.(g) "The Procuring agency" means the organization purchasing the Goods, as named in SCC.(h) "The Procuring agency's country" is the country named in SCC.(i) "The Supplier" means the individual or firm supplying the Goods and Services under this Contract.(j) "The Project Site," where applicable, means the place or places named in SCC.(k) "Day" means calendar day. |
| 2. Application | 2.1 These General Conditions shall apply to the extent that they are not superseded by provisions of other parts of the Contract. |
| 3. Country of Origin | 3.1 All Goods and Services supplied under the Contract shall have their origin in the countries and territories eligible under the rules and further elaborated in the SCC.
3.2 For purposes of this Clause, "origin" means the place where the Goods were mined, grown, or produced, or from which the Services are supplied. Goods are produced when, through manufacturing, processing, or substantial and major assembly of components, a commercially recognized new product results that is substantially different in basic characteristics or in purpose or utility from its components.
3.3 The origin of Goods and Services is distinct from the nationality of the Supplier. |
| 4. Conformance | 4.1 The Goods supplied under this Contract shall conform to the standards mentioned in the Technical Specifications, and, when no applicable standard is mentioned, to the authoritative standards appropriate to the Goods' country of origin. Such standards shall be the latest issued by the concerned institution. |
| 5. Use of Contract Documents and Information; Inspection and Audit by the Government | 5.1 The Supplier shall not, without the Procuring agency's prior written consent, disclose the Contract, or any provision thereof, or any specification, plan, drawing, pattern, sample, or information furnished by or on behalf of the Procuring agency in connection therewith, to any person other than a person employed by the Supplier in the performance of the Contract. Disclosure to any such employed person shall be made in confidence and shall extend only so far as may be necessary for purposes of such performance.

5.2 The Supplier shall not, without the Procuring agency's prior written consent, make use of any document or information enumerated in GCC Clause 5.1 except for purposes of performing the Contract. |



- 5.3 Any document, other than the Contract itself, enumerated in GCC Clause 5.1 shall remain the property of the Procuring agency and shall be returned (all copies) to the Procuring agency on completion of the Supplier's performance under the Contract if so required by the Procuring agency.
- 5.4 The Supplier shall permit the Procuring agency to inspect the Supplier's accounts and records relating to the performance of the Supplier and to have them audited by auditors appointed by the procuring agency, if so required.
6. Patent Rights
- 6.1 The Supplier shall indemnify the Procuring agency against all third-party claims of infringement of patent, trademark, or industrial design rights arising from use of the Goods or any part thereof in the Procuring agency's country.
7. Performance Security
- 7.1 Within seven (07) days of receipt of the notification of Contract award, the successful Bidder shall furnish to the Procuring agency the performance security in the amount specified in SCC.
- 7.2 The proceeds of the performance security 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.
- 7.3 The performance security shall be denominated in the currency of the Contract acceptable to the Procuring agency and shall only be in the following form:
- a. Bank pay order /demand draft issued by a reputable bank located in the Procuring agency's country, in the form provided in the bidding documents or another form acceptable to the Procuring agency.
- 7.4 The performance security 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 specified otherwise in SCC.
8. Inspection and Tests
- 8.1 The Procuring agency or its representative shall have the right to inspect and/or to test the Goods to confirm their conformity to the Contract specifications at no extra cost to the Procuring agency. SCC and the Technical Specifications shall specify what inspections and tests the Procuring agency requires and where they are to be conducted. The Procuring agency shall notify the Supplier in writing, in a timely manner, of the identity of any representatives retained for these purposes.
- 8.2 The inspections and tests may be conducted on the premises of the Supplier or its subcontractor(s), at point of delivery, and/or at the Goods' final destination. If conducted on the premises of the Supplier or its subcontractor(s), all reasonable facilities and assistance, including access to drawings and production data, shall be furnished to the inspectors at no charge to the Procuring agency.
- 8.3 Should any inspected or tested Goods fail to conform to the Specifications, the Procuring agency may reject the Goods, and the Supplier shall either replace the rejected Goods or make alterations necessary to meet specification requirements free of cost to the Procuring agency.
- 8.4 The Procuring agency's right to inspect, test and, where necessary, reject the Goods after the Goods' arrival in the Procuring agency's country shall in no way be limited or waived by reason of the Goods having previously been inspected, tested, and passed by the Procuring agency or its representative prior to the Goods' shipment from the country of origin.
- 8.5 Nothing in GCC Clause 8 shall in any way release the Supplier from any warranty or other obligations under this Contract.



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| 9. Packaging | <p>9.1 The Supplier shall provide such packing of the Goods as is required to prevent their damage or deterioration during transit to their final destination, as indicated in the Contract. The packing shall be sufficient to withstand, without limitation, rough handling during transit and exposure to extreme temperatures, salt and precipitation during transit, and open storage. Packing case size and weights shall take into consideration, where appropriate, the remoteness of the Goods' final destination and the absence of heavy handling facilities at all points in transit.</p> <p>9.2 The packing, marking, and documentation within and outside the packages shall comply strictly with such special requirements as shall be expressly provided for in the Contract, including additional requirements, if any, specified in SCC, and in any subsequent instructions ordered by the Procuring agency.</p> |
| 10. Delivery Documents | <p>and</p> <p>10.1 Delivery of the Goods shall be made by the Supplier in accordance with the terms specified in the Schedule of Requirements. The details of shipping and/or other documents to be furnished by the Supplier are specified in SCC.</p> <p>10.2 Documents to be submitted by the Supplier are specified in SCC.</p> |
| 11. Insurance | <p>11.1 The Goods supplied under the Contract shall be delivered duty paid (DDP) under which risk is transferred to the buyer after having been delivered; hence insurance coverage is seller's responsibility.</p> |
| 12. Transportation | <p>12.1 The Supplier is required under the Contract to transport the Goods to a specified place of destination within the Procuring agency's country, transport to such place of destination in the Procuring agency's country, including insurance and storage, as shall be specified in the Contract, shall be arranged by the Supplier, and related costs shall be included in the Contract Price.</p> |
| 13. Incidental Services | <p>13.1 The Supplier may be required to provide any or all of the following services, including additional services, if any, specified in SCC:</p> <ul style="list-style-type: none"> a. performance or supervision of on-site assembly and/or start-up of the supplied Goods; b. furnishing of tools required for assembly and/or maintenance of the supplied Goods; c. furnishing of a detailed operations and maintenance manual for each appropriate unit of the supplied Goods; d. performance or supervision or maintenance and/or repair of the supplied Goods, for a period of time agreed by the parties, provided that this service shall not relieve the Supplier of any warranty obligations under this Contract; and e. Training of the Procuring agency's personnel, at the Supplier's plant and/or on-site, in assembly, start-up, operation, maintenance, and/or repair of the supplied Goods. <p>13.2 Prices charged by the Supplier for incidental services, if not included in the Contract Price for the Goods, shall be agreed upon in advance by the parties and shall not exceed the prevailing rates charged for other parties by the Supplier for similar services.</p> |
| 14. Spare Parts | <p>14.1 As specified in SCC, the Supplier may be required to provide any or all of the following materials, notifications, and information pertaining to spare parts manufactured or distributed by the Supplier:</p> <ul style="list-style-type: none"> a. such spare parts as the Procuring agency may elect to purchase from the Supplier, provided that this election shall not relieve the Supplier of any warranty obligations under the Contract; and b. in the event of termination of production of the spare parts: <ul style="list-style-type: none"> i. advance notification to the Procuring agency of the pending termination, in sufficient time to permit the Procuring agency to procure needed requirements; and ii. Following such termination, furnishing at no cost to the Procuring agency, the blueprints, drawings, and specifications of the spare parts, if requested. |



15. Warranty

- 15.1 The Supplier warrants that the Goods supplied under the Contract are new, unused, of the most recent or current models, and that they incorporate all recent improvements in design and materials unless provided otherwise in the Contract. The Supplier further warrants that all Goods supplied under this Contract shall have no defect, arising from design, materials, or workmanship (except when the design and/or material is required by the Procuring agency's specifications) or from any act or omission of the Supplier, that may develop under normal use of the supplied Goods in the conditions prevailing in the country of final destination.
- 15.2 This warranty shall remain valid for twelve (12) months after the Goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the Contract, or for eighteen (18) months after the date of shipment from the port or place of loading in the source country, whichever period concludes earlier, unless specified otherwise in SCC.
- 15.3 The Procuring agency shall promptly notify the Supplier in writing of any claims arising under this warranty.
- 15.4 Upon receipt of such notice, the Supplier shall, within the period specified in SCC and with all reasonable speed, repair or replace the defective Goods or parts thereof, without costs to the Procuring agency.
- 15.5 If the Supplier, having been notified, fails to remedy the defect(s) within the period specified in SCC, within a reasonable period, the Procuring agency may proceed to take such remedial action as may be necessary, at the Supplier's risk and expense and without prejudice to any other rights which the Procuring agency may have against the Supplier under the Contract.

16. Payment

- 16.1 The method and conditions of payment to be made to the Supplier under this Contract shall be specified in SCC.
- 16.2 The Supplier's request(s) for payment shall be made to the Procuring agency in writing, accompanied by an invoice describing, as appropriate, the Goods delivered and Services performed, and by documents submitted pursuant to GCC Clause 10, and upon fulfillment of other obligations stipulated in the Contract.
- 16.3 Payments shall be made promptly by the Procuring agency, but in no case later than sixty (60) days after submission of an invoice or claim by the Supplier.
- 16.4 The currency of payment is Pakistani Rupees.

17. Prices

- 17.1 Prices charged by the Supplier for Goods delivered and Services performed under the Contract shall not vary from the prices quoted by the Supplier in its bid, with the exception of any price adjustments authorized in SCC or in the Procuring agency's request for bid validity extension, as the case may be.

18. Change Orders

- 18.1 The Procuring agency may at any time, by a written order given to the Supplier pursuant to GCC Clause 31, make changes within the general scope of the Contract in any one or more of the following:
- Drawings, designs, or specifications, where Goods to be furnished under the Contract are to be specifically manufactured for the Procuring agency;
 - the method of shipment or packing;
 - the place of delivery; and/or
 - The Services to be provided by the Supplier.
- 18.2 If any such change causes an increase or decrease in the cost of, or the time required for, the Supplier's performance of any provisions under the Contract, an equitable adjustment shall be made in the Contract Price or delivery schedule, or both, and the Contract shall accordingly be amended. Any claims by the Supplier for adjustment under this clause must be asserted within thirty (30) days from the date of the Supplier's receipt of the Procuring agency's change order.



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| 19. | Contract Amendments | 19.1 | Subject to GCC Clause 18, no variation in or modification of the terms of the Contract shall be made except by written amendment signed by the parties. |
| 20. | Contract Assignments | 20.1 | The Supplier shall not assign, in whole or in part, its obligations to perform under this Contract, except with the Procuring agency's prior written consent. |
| 21. | Subcontracts | 21.1 | The Supplier shall notify the Procuring agency in writing of all subcontracts awarded under this Contract if not already specified in the bid. Such notification, in the original bid or later, shall not relieve the Supplier from any liability or obligation under the Contract. |
| | | 21.2 | Subcontracts must comply with the provisions of GCC Clause 3. |
| 22. | Delays in the Supplier's Performance | 22.1 | Delivery of the Goods and performance of Services shall be made by the Supplier in accordance with the time schedule prescribed by the Procuring agency in the Schedule of Requirements. |
| | | 22.2 | If at any time during performance of the Contract, the Supplier or its subcontractor(s) should encounter conditions impeding timely delivery of the Goods and performance of Services, the Supplier shall promptly notify the Procuring agency in writing of the fact of the delay, its likely duration and its cause(s). As soon as practicable after receipt of the Supplier's notice, the Procuring agency shall evaluate the situation and may at its discretion extend the Supplier's time for performance, with or without liquidated damages, in which case the extension shall be ratified by the parties by amendment of Contract. |
| | | 22.3 | Except as provided under GCC Clause 25, a delay by the Supplier in the performance of its delivery obligations shall render the Supplier liable to the imposition of liquidated damages pursuant to GCC Clause 23, unless an extension of time is agreed upon pursuant to GCC Clause 22.2 without the application of liquidated damages. |
| 23. | Liquidated Damages | 23.1 | Subject to GCC Clause 25, 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 percentage specified in SCC. Once the maximum is reached, the Procuring agency may consider termination of the Contract pursuant to GCC Clause 24. |
| 24. | Termination for Default | 24.1 | The Procuring agency, without prejudice to any other remedy for breach of Contract, by written notice of default sent to the Supplier, may terminate this Contract in whole or in part: <ul style="list-style-type: none"> a. if the Supplier fails to deliver any or all of the Goods within the period(s) specified in the Contract, or within any extension thereof granted by the Procuring agency pursuant to GCC Clause 22; or b. If the Supplier fails to perform any other obligation(s) under the Contract. c. If the Supplier, in the judgment of the Procuring agency has engaged in corrupt or fraudulent practices in competing for or in executing the Contract. <p>For the purpose of this clause:
 "Corrupt practice" means the offering, giving, receiving or soliciting of anything of value to influence the action of a public official in the procurement process or in contract execution.
 "fraudulent practice" means a misrepresentation of facts in order to influence a procurement process or the execution of a contract to the detriment of the Borrower, and includes collusive practice among Bidders (prior to or after bid submission) designed to establish bid prices at artificial non-competitive levels and to deprive the Borrower of the benefits of free and open competition.</p> |
| | | 24.2 | In the event the Procuring agency terminates the Contract in whole or in part, pursuant to GCC Clause 24.1, the Procuring agency may procure, upon such terms and in such manner as it deems appropriate, Goods or Services similar to those undelivered, and the Supplier shall be liable to the Procuring agency for any excess |



costs for such similar Goods or Services. However, the Supplier shall continue performance of the Contract to the extent not terminated.

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| 25. | Force Majeure | 25.1 | Notwithstanding the provisions of GCC Clauses 22, 23, and 24, the Supplier shall not be liable for forfeiture of its performance security, liquidated damages, or termination for default if and to the extent that it's delay in performance or other failure to perform its obligations under the Contract is the result of an event of Force Majeure. |
| | | 25.2 | For purposes of this clause, "Force Majeure" means an event beyond the control of the Supplier and not involving the Supplier's fault or negligence and not foreseeable. Such events may include, but are not restricted to, acts of the Procuring agency in its sovereign capacity, wars or revolutions, fires, floods, epidemics, quarantine restrictions, and freight embargoes. |
| | | 25.3 | If a Force Majeure situation arises, the Supplier shall promptly notify the Procuring agency in writing of such condition and the cause thereof. Unless otherwise directed by the Procuring agency in writing, the Supplier shall continue to perform its obligations under the Contract as far as is reasonably practical, and shall seek all reasonable alternative means for performance not prevented by the Force Majeure event. |
| 26. | Termination
Insolvency | for 26.1 | The Procuring agency may at any time terminate the Contract by giving written notice to the Supplier if the Supplier becomes bankrupt or otherwise insolvent. In this event, termination will be without compensation to the Supplier, provided that such termination will not prejudice or affect any right of action or remedy which has accrued or will accrue thereafter to the Procuring agency. |
| 27. | Termination
Convenience | for 27.1 | The Procuring agency, by written notice sent to the Supplier, may terminate the Contract, in whole or in part, at any time for its convenience. The notice of termination shall specify that termination is for the Procuring agency's convenience, the extent to which performance of the Supplier under the Contract is terminated, and the date upon which such termination becomes effective. |
| | | 27.2 | The Goods that are complete and ready for shipment within thirty (30) days after the Supplier's receipt of notice of termination shall be accepted by the Procuring agency at the Contract terms and prices. For the remaining Goods, the Procuring agency may elect: |
| | | a. | to have any portion completed and delivered at the Contract terms and prices; and/or |
| | | b. | to cancel the remainder and pay to the Supplier an agreed amount for partially completed Goods and Services and for materials and parts previously procured by the Supplier. |
| 28. | Resolution
Disputes | of 28.1 | The Procuring agency and the Supplier shall make every effort to resolve amicably by direct informal negotiation any disagreement or dispute arising between them under or in connection with the Contract. |
| | | 28.2 | If, after thirty (30) days from the commencement of such informal negotiations, the Procuring agency and the Supplier have been unable to resolve amicably a Contract dispute, either party may require that the dispute be referred for resolution to the formal mechanisms specified in SCC. These mechanisms may include, but are not restricted to, conciliation mediated by a third party, adjudication in an agreed manner and/or arbitration. |
| 29. | Governing Language | 29.1 | The Contract shall be written in the language specified in SCC. Subject to GCC Clause 30, the version of the Contract written in the specified language shall govern its interpretation. All correspondence and other documents pertaining to the Contract which are exchanged by the parties shall be written in the same language. |
| 30. | Applicable Law | 30.1 | The Contract shall be interpreted in accordance with the laws of the Procuring agency's country, unless otherwise specified in SCC. |



31. Notices

- 31.1 Any notice given by one party to the other pursuant to this Contract shall be sent to the other party in writing or by cable, telex, or facsimile and confirmed in writing to the other party's address specified in SCC.
- 31.2 A notice shall be effective when delivered or on the notice's effective date, whichever is later.

32. Taxes and Duties

- 32.1 Supplier shall be entirely responsible for all taxes, duties, license fees, etc., incurred until delivery of the contracted Goods to the Procuring agency.



PART - VI
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 General Conditions of Contract. The corresponding clause number of the GCC is indicated in parentheses.

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| 1. | Definitions
(GCC Clause 1) | GCC-1(g) | The Procuring Agency is: Planning, Development, Monitoring & Implementation Cell, Culture, Tourism, Antiquities& Archives department, Government of Sindh. |
| 2. | Performance Security
(GCC Clause 4) | GCC-4 | The amount of performance security, as a percentage of the Contract Price, shall be: 5%. |
| 3. | Inspection and Tests
(GCC Clause 5) | | Representative of Procuring Agency or his nominee shall inspect the procured good and ensure that it meets the tender specifications before its acceptance. |
| 4. | Delivery and Documents
(GCC Clause 7) | GCC-10 | Supplier shall supply the goods under contract within 30 days after signing the contract and shall submit the following:
i. Supplier's invoice showing Goods' description, quantity, unit price, and total amount;
ii. Packing List identifying the contents of Supply;
iii. Delivery note.
iv. Warranty and guarantee certificate; |
| 5. | Warranty
(GCC Clause 12) | | The goods supplied under this contract shall bear standard warranty (with free parts & labor) from the date of acceptance. Upon expiration of warranty, purchaser at its option may enter into a service level maintenance agreement upon expiry of the warranty period in accordance with terms embodied in Appendix-A hereto. |
| 6. | Payment
(GCC Clause 13) | | Total contract price shall be paid upon delivery of the products at the delivery site and satisfactory testing/ acceptance certificates duly signed by authorized Representative/nominee of the Planning, Development, Monitoring & Implementation Cell, Culture, Tourism Antiquities& Archives department, Government of Sindh. |
| 7. | Liquidated Damages
(GCC Clause 18) | | If the Supplier fails to deliver the goods or perform the services within the time period(s) specified in the contract, the purchaser shall, without prejudice to its other remedies under the contract deduct from the Contract Price, as liquidated damages, a sum equivalent to 0.05 percent of the contract price for each day of delay until actual delivery or performance, up to a maximum deduction of 5% of the Contract Price. Once the maximum is reached, the purchaser may consider termination of the contract. |
| 8. | Resolution of Disputes
(GCC Clause-21) | | In the case of a dispute between the Procuring agency and the Supplier, the dispute shall be referred to the dispute resolution mechanism as defined in Rules - 31, 32 and 34 of the SPP Rules. |
| 9. | Applicable Law (GCC Clause 23) | | Contract shall be interpreted in accordance with SPP Rules. |



PART -VII
SCHEDULE OF REQUIREMENTS

REVISED ESTIMATES 2025-26 KQ0739 - EXPLORATION AND EXCAVATION BRANCH (CULTURE) CULTURE, TOURISM, ANTIQUITIES & ARCHIVES DEPARTMENT - GOVT. OF SINDH				
SR. #	DESCRIPTION OF STORES	QUANTITY IN UNITS	UNIT PRICE IN PAK RUPEES	TOTAL AMOUNT IN PAK RUPEES
4	A03970-OTHERS			
1	TLC (THIN LAYER CHRMATOGRAPHY) ALUMINIUM PLATE SIZE 20 X 20 CM LAYER THICKNESS PACKING: 25 PER PACK COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: TLC (Thin Layer Chromatography) aluminium plates are used in paper preservation for analytical purposes to identify inks, dyes, or chemical residues present on paper. They allow conservators to separate and analyze components without causing damage to the original document. Using TLC helps determine the composition of pigments and inks, guiding safe and appropriate conservation treatments. Aluminium plates provide a stable, inert surface that ensures accurate and reproducible results during analysis. Overall, TLC aluminium plates support informed decision-making in paper preservation by enabling precise chemical identification and assessment.	5		
2	GLASS RECTANGULAR DEVELOPING CHAMBER WITH LID FOR TLC (THIN LAYER CHRMATOGRAPHY PLATES SIZE 20 X 220 CM) SIZE: INSIDE H 22.7CM X W 27.1 CM X D 7.3 CM OUTSIDE H 24.0 CM X W 29.7 CM X D 9.7 CM COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: A TLC glass rectangular developing chamber with lid is used in paper preservation to provide a controlled environment for thin-layer chromatography analysis of inks, dyes, and chemical residues. The enclosed design prevents solvent evaporation and ensures uniform solvent front movement, which is critical for accurate separation of components. Its transparent glass allows conservators to monitor the development process without disturbing the plate. The chamber's inert material prevents contamination or chemical reactions that could affect delicate paper extracts. Overall, it supports precise analytical assessment, guiding safe and effective conservation treatments for historical and archival paper materials.	3		
3	CONDENSOR FOR WATER DISTILLATION PLANT SIZE: Water Supply Requirement 1 litre / min (Min pressure 3 p.s.i) (0.2 x 105 NM-2) pH 5.0 to 6.5 Conductivity 3.0 to 4.0 µs/cm Temperature 35 to 50 °C Pyrogen Content Pyrogen free COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: A condenser for a distillation plant, including its lid, is used in paper preservation to produce purified solvents or water needed for conservation treatments. It ensures that distilled liquids are free from impurities, salts, or organic contaminants that could damage delicate paper fibers. The condenser efficiently cools and collects vapors, maintaining a consistent supply of high-purity solvent for cleaning, deacidification, or chemical analysis. Using distilled, uncontaminated liquids prevents unwanted reactions with inks, pigments, or cellulose during preservation. Overall, the condenser supports safe, effective, and controlled treatment of archival and historical paper materials.	1		



4	<p>LENS TISSUESIZE: 100 X 150 MM - PACKING OF 25 SHEETS PER PACK FOR TLC (THIN LAYER CHROMATOGRAPHY PLATES SIZE 20 X 220 CM)SIZE: INSIDE H 22.7CM X W 27.1 CM X D 7.3 CMOUTSIDE H 24.0 CM X W 29.7 CM X D 9.7 CM</p> <p>COUNTRY: UK/USA/JAPAN/CE-IMPORTEDTECHNICAL SPECIFICATION: Lens cleaning tissue is used in paper preservation as a soft, lint-free material for gently cleaning delicate paper surfaces without causing abrasion. It helps remove dust, dirt, and particulate contaminants that can accelerate paper deterioration. The tissue is chemically pure, ensuring no residues or harmful chemicals are left on fragile documents. Its fine texture allows precise cleaning of sensitive areas, including manuscripts, prints, and archival materials. Overall, its use supports the safe maintenance and long-term preservation of valuable and delicate paper-based artifacts.</p>	200		
5	<p>FILTER PAPER</p> <p>QUALITATIVE FILTER PAPER SHEET - GRADE 1</p> <p>SIZE: 46 X 57 CM - PACKING OF 100 SHEETS PER PACK</p> <p>COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Qualitative cellulose filter paper sheet is the most widely used filter paper for routine applications with medium retention (11µm) and flow rate. Traditionally the grade is used in qualitative analytical separations for precipitates such as lead sulfate calcium oxalate (hot) and calcium carbonate. In agriculture it is used for soil analysis and seed testing procedures. In the food industry Grade 1 is used for numerous routine techniques to separate solid foodstuffs from associated liquid or extracting liquid and is widely used in education for teaching simple qualitative analytical separations. In air pollution monitoring, using circles or rolls, atmospheric dust is collected from airflow and the stain-intensity measured photometrically. For gas detection, the paper is impregnated with a chromogenic reagent and color formation quantified by optical reflectance</p>	3		
6	<p>GLASS FUNNEL</p> <p>SIZE: 75MM - HEAT RESISTANT BOROSILICATE GLASS - 60 DEGREE BOWL ANGLE</p> <p>COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: A 75 mm glass funnel is used in paper preservation to safely transfer liquids, such as solvents, deacidifying solutions, or distilled water, without spilling. Its smooth, inert glass surface prevents chemical reactions with delicate conservation solutions. The funnel allows precise control of flow, minimizing the risk of oversaturation or damage to fragile paper materials. It is particularly useful during filtration or solution preparation for treatments like cleaning or deacidification. Overall, its use ensures accuracy, safety, and protection of valuable paper documents during preservation procedures.</p>	12		
7	<p>GLASS FUNNELSIZE: 90MM - HEAT RESISTANT BOROSILICATE GLASS - 60 DEGREE BOWL ANGLECOUNTRY: UK/USA/JAPAN/CE-IMPORTEDTECHNICAL SPECIFICATION: A 90 mm glass funnel is used in paper preservation to safely transfer liquids, such as solvents, deacidifying solutions, or distilled water, without spilling. Its smooth, inert glass surface prevents chemical reactions with delicate conservation solutions. The funnel allows precise control of flow, minimizing the risk of oversaturation or damage to fragile paper materials. It is particularly useful during filtration or solution preparation for treatments like cleaning or deacidification. Overall, its use ensures accuracy, safety, and protection of valuable paper documents during preservation procedures.</p>	12		



8	<p>SAMPLE VIALS SIZE: 15ML - HEAT RESISTANT GLASS, LEAK-PROOF CLEAR COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Glass 15 mL sample vials are used in paper preservation to safely store small quantities of solvents, reagents, or extracted paper samples for analysis. Their inert glass construction prevents chemical reactions that could alter the composition of delicate solutions or paper extracts. The vials provide airtight storage, protecting samples from contamination, evaporation, or degradation over time. They allow precise handling and easy identification of different samples during analytical procedures, such as pH testing or TLC. Overall, these vials support accurate, safe, and organized preservation and study of historical and archival paper materials.</p>	100		
9	<p>BRUSH SET ARCHAEOLOGY BRUSH WITH SOFT NYLON BRISTLES AND WOODEN HANDLE SET OF 12 PIECES PER SIZE SIZE: 4" , 3" , 2" & 1" EACH COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: A brush set for excavation is used to carefully remove soil and debris from artifacts without causing damage to their surfaces. The soft bristles allow precise cleaning of fragile materials, preserving fine details, inscriptions, or paint layers. Brushes help prevent accidental scratches, chips, or breakage that could occur with heavier tools. They are essential for delicate handling during in-situ documentation and analysis of archaeological finds. Overall, the brush set ensures safe, controlled excavation, preserving the integrity and scientific value of artifacts recovered from open ground.</p>	2		
10	<p>SCISSOR SET EXCAVATION GRADE SET OF 12 PIECES PER SIZE SIZE: 210MM, 160MM, 140MM - STAINLESS STEEL BODY COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: A scissors set is used in excavation to carefully cut roots, fibers, or other obstructing materials around artifacts without applying excessive force. They allow precise removal of entangling vegetation or fragile coverings that could damage the artifact. Scissors help conservators and archaeologists work in tight spaces where larger tools would be too cumbersome or risky. Their controlled cutting minimizes accidental scratches, cracks, or breaks to delicate surfaces. Overall, a scissors set supports safe, careful excavation, preserving the integrity and scientific value of artifacts recovered from open ground.</p>	3		
11	<p>FORCEP SET EXCAVATION GRADE SET OF 12 PIECES PER SIZE SIZE: SMALL, MEDIUM, LARGE SIZE - STAINLESS STEEL BODY COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: A forceps set is used in excavation to carefully grasp and lift small or fragile artifacts from the soil without applying excessive pressure. They allow precise handling of delicate objects, such as coins, beads, or tiny bone fragments, that could easily break if touched by hands. Forceps help remove debris from intricate areas without scratching or damaging the artifact's surface. They are especially useful in detailed cleaning and sampling during in-situ documentation of finds. Overall, forceps ensure safe, controlled excavation, preserving the integrity and scientific value of artifacts recovered from open ground.</p>	3		



12	SCALPEL SET EXCAVATION GRADE SET OF 12 PIECES PER SIZE SIZE: SMALL, MEDIUM, LARGE SIZE - STAINLESS STEEL BODY COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: A scalpel set is used in excavation to carefully cut through soil, roots, or other materials surrounding fragile artifacts without causing damage. Its sharp, precise blades allow conservators to work in tight spaces and delicately expose sensitive objects. Scalpels help remove debris and encrustations from artifacts, preserving fine details and inscriptions. They minimize the risk of accidental scratches, chips, or breaks compared to larger, blunt tools. Overall, a scalpel set ensures controlled, meticulous excavation, safeguarding the integrity and scientific value of artifacts recovered from open ground.	3		
13	ETHYLENEDIAMINETETRAACETIC ACID (EDTA)PACKING SIZE PER KG COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: EDTA is used in preservation because it effectively chelates metal ions such as iron and copper that accelerate paper degradation. By binding these metals, EDTA slows oxidative reactions that cause discoloration and weakening of paper fibers. It helps stabilize inks and prevents further ink corrosion, especially in historical manuscripts. EDTA also enhances the effectiveness of other conservation treatments by removing harmful contaminants. Overall, its controlled use supports the long-term preservation and durability of valuable paper-based materials.	30		
14	SILVER NITRITE PACKING SIZE PER 25GM COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Silver nitrate is used in preservation due to its strong antimicrobial properties that help prevent fungal and bacterial growth on paper. It protects documents from biodeterioration caused by microorganisms in humid or poorly controlled environments. Silver nitrate can also be used to detect and treat chloride contamination, which may contribute to paper degradation. Its application helps safeguard archival materials from biological damage without excessive physical handling. Overall, controlled use of silver nitrate supports the long-term preservation and stability of valuable paper records.	100		
15	DIPHENYLAMINE PACKING SIZE PER KG COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Diphenylamine is used in preservation because it acts as an effective antioxidant that inhibits oxidative degradation of cellulose fibers. It helps slow down the aging process of paper by neutralizing free radicals formed during exposure to light and air. Diphenylamine is commonly used in analytical tests to assess paper stability and predict long-term durability. Its application assists conservators in identifying vulnerable materials that require protective treatment. Overall, the use of diphenylamine supports informed preservation strategies and extends the lifespan of paper-based documents.	10		
16	SODIUM HYDRO-OXIDE COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Sodium hydroxide is used in preservation to neutralize acidic compounds that cause paper to weaken and deteriorate over time. It helps restore an alkaline reserve in paper, which protects cellulose fibers from future acid formation. Controlled use of sodium hydroxide improves the strength and flexibility of aged or brittle paper. It is particularly useful in conservation treatments where severe acidity must be corrected. Overall, sodium hydroxide supports long-term durability and stability of preserved paper materials when applied by trained professionals.	40		



17	HYDROCHLORIC ACID PACKING SIZE PER 4 LITER COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Hydrochloric acid is used in paper preservation in carefully controlled conditions to remove alkaline residues or mineral deposits that can damage paper fibers. It is also employed in analytical and spot-testing procedures, such as identifying lignin or certain fillers present in paper. Dilute hydrochloric acid helps conservators clean paper surfaces without excessive mechanical action when other methods are ineffective. Its use allows precise pH adjustment during conservation treatments to achieve material stability. Overall, when applied by trained professionals, hydrochloric acid supports accurate assessment and controlled restoration of paper materials.	25		
18	POTASSIUM CARBONATE PACKING SIZE PER KG COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Potassium carbonate is used in preservation as a mild alkaline agent to neutralize acids that cause paper deterioration. It helps create an alkaline reserve in paper, protecting cellulose fibers from future acidic damage. The chemical improves the long-term stability and flexibility of aged or fragile documents. Potassium carbonate is often preferred because it is less aggressive than stronger alkalis and safer for sensitive materials. Overall, its controlled use extends the lifespan of archival and historical paper records.	30		
19	POTASSIUM HYDRO-OXIDE PACKING SIZE PER KG COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Potassium hydroxide is used in preservation to neutralize strong acidity that accelerates the deterioration of cellulose fibers. It helps restore an alkaline environment, which slows chemical aging and improves paper stability. In controlled concentrations, potassium hydroxide can strengthen weakened paper by improving fiber bonding. It is particularly useful in conservation treatments where precise pH correction is required. Overall, its careful application supports the long-term preservation of valuable and historical paper materials.	30		
20	TARTARIC ACID PACKING SIZE PER KG COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Tartaric acid is used in preservation as a mild organic acid for controlled pH adjustment during conservation treatments. It helps remove alkaline residues, metal stains, or unwanted deposits without causing severe damage to paper fibers. The chemical is useful in stabilizing inks and pigments that may be sensitive to stronger acids. Its relatively gentle action allows conservators to clean and treat fragile documents safely. Overall, tartaric acid supports precise, low-risk restoration and long-term stability of paper materials.	30		
21	POTASSIUM TARTRATE (POTASSIUM L-TARTRATE MONOBASIC) PACKING SIZE PER 500 GM COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Potassium tartrate is used in preservation as a buffering agent to help maintain a stable and balanced pH in paper materials. It supports the neutralization of mild acidity without the harsh effects of stronger alkaline chemicals. The compound is useful in conservation treatments involving inks and pigments that require gentle, controlled conditions. Potassium tartrate also helps reduce chemical stress on cellulose fibers during cleaning and stabilization processes. Overall, its use contributes to safer treatment and longer-term preservation of archival paper.	20		




22	CITRIC ACID PACKING SIZE PER KG COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Citric acid is used in preservation as a mild chelating agent to remove harmful metal ions, such as iron and copper, that accelerate paper degradation. It helps neutralize alkaline deposits and stains without causing severe damage to fragile fibers. The chemical also stabilizes inks and pigments that might otherwise be affected by stronger acids or bases. Citric acid is effective in controlling paper pH during conservation treatments, ensuring safe and gradual restoration. Overall, its use supports the long-term preservation and structural integrity of historical and archival paper materials.	30		
23	GLYCEROL PACKING SIZE PER 2.5 LITER COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Glycerol is used in preservation as a humectant to maintain the moisture content of paper and prevent it from becoming brittle. It helps improve the flexibility and pliability of aged or fragile paper fibers. Glycerol also reduces the risk of cracking or mechanical damage during handling and storage. It can assist in stabilizing inks and pigments by providing a controlled, non-reactive environment. Overall, its use enhances the longevity and physical durability of valuable paper materials.	20		
24	SULFURIC ACID PACKING SIZE 4 LITER COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Sulfuric acid is generally used in preservation only in very controlled, specialized laboratory treatments because of its highly reactive and corrosive nature. It can be applied in trace amounts for analytical purposes, such as testing for the presence of certain starches or sizing agents in paper. The chemical helps conservators identify paper composition, which informs proper conservation strategies. Its use allows for precise chemical reactions that aid in research or restoration when alternative milder chemicals are insufficient. Overall, sulfuric acid must be handled with extreme care, and its controlled application supports informed preservation and treatment of historical documents.	10		
25	WATER HPLC PACKING SIZE PER 4 LITER COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Water used in HPLC (High-Performance Liquid Chromatography) for preservation serves as a solvent in analytical studies to assess paper composition and degradation products. It allows conservators to detect acids, metals, or other harmful chemicals present in paper that could accelerate deterioration. Using water in HPLC ensures a non-reactive, safe medium for separating and identifying delicate components like cellulose, lignin, and inks. This analysis guides appropriate conservation treatments, such as deacidification or stabilization. Overall, water HPLC helps in informed, precise preservation strategies to extend the lifespan of archival and historical paper.	10		




26	NITRIC ACID PACKING SIZE PER 2,5KG COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Nitric acid is used in preservation primarily for analytical purposes, such as detecting or removing specific metallic impurities that may accelerate paper degradation. It helps conservators identify the presence of starches, fillers, or other chemical components in paper to guide proper treatment. In controlled, very dilute concentrations, nitric acid can aid in cleaning or testing paper without causing excessive fiber damage. Its use allows precise chemical reactions that inform preservation strategies and prevent long-term deterioration. Overall, nitric acid is applied cautiously to support accurate analysis and safe conservation of archival and historical documents.	10		
27	ACETONE PACKING SIZE PER 2.5 LITER COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Acetone is used in preservation as a powerful, fast-evaporating solvent for cleaning and removing surface contaminants like dirt, oils, and old adhesives. Its rapid evaporation minimizes moisture exposure, reducing the risk of warping or fiber damage. Acetone is also effective in dissolving certain synthetic resins or coatings without affecting the paper structure. It helps conservators safely prepare paper for further treatments, such as deacidification or consolidation. Overall, acetone supports the long-term preservation and aesthetic restoration of valuable and fragile paper materials.	20		
28	SCMC ((Sodium Carboxymethyl Cellulose, food grade) PACKING SIZE PER KG COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: SCMC (Sodium Carboxymethyl Cellulose, food grade) is used in preservation as a safe, non-toxic consolidant to strengthen fragile or brittle paper fibers. It forms a thin, protective film that improves flexibility and reduces the risk of tearing during handling. SCMC is water-soluble, allowing easy application and controlled penetration into damaged areas without leaving harmful residues. It also helps stabilize inks and pigments by providing a gentle, inert support to the paper structure. Overall, its use enhances the durability and longevity of archival and historical documents while being safe for conservators and the materials.	30		
29	HYDROGEN PEROXIDE PACKING SIZE PER 2.5LITER COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Hydrogen peroxide is used in paper preservation as a mild bleaching and oxidizing agent to remove stains, foxing, and discoloration caused by mold or aging. It helps improve the visual appearance of paper without causing significant damage to cellulose fibers when used in controlled concentrations. The chemical also has antimicrobial properties, reducing the growth of mold and bacteria on archival documents. Hydrogen peroxide can assist in the degradation of residual organic contaminants that may accelerate paper deterioration. Overall, its careful application supports both the aesthetic restoration and long-term preservation of valuable and fragile paper materials.	10		
30	CASCADE MARKER CART(STEADY IRON MATERIAL) 4 CASTER WHEELS MOVEABLE FRAME WITH LOCKING SYSTEM UK/USA/JAPAN/CE-APPROVED TECHNICAL SPECIFICATION: <ul style="list-style-type: none"> • Help reduce your building lease or construction costs • Make room for additional people and equipment • Delay your need for expansion • Enable you to fit storage into almost any available space • Improve access by storing more materials at point-of-use • Enhance workflow • Increase your organizational efficiency and productivity • Ensure user safety • Provide maximum protection and security for stored materials • Combine state-of-the-art engineering and advanced technology • Meet all applicable ADA accessibility requirements • Adapt readily as your storage needs change • Heavy-duty construction with more than 50 years of field-tested reliability System with MS Shafts.	5		



31	<p>HIGH DENSITY MOBILE STORAGE SYSTEM6-TIER HIGH-DENSITY MOBILE SHELVING42.SQFT6-TIER SLIDING (BI-FILE)SHELVING29.6SQ.FT6-TIER OPEN SHELVING 24.7SQ.FT6-TIER PULL-OUT SHELVING 22.6SQ.FT5-DRAWER-VERTICAL FILES 15.7SQ.FTMECHANIZED VERTICAL 14.4SQ.FT5-DRAWER-LATERAL FILES 13.2SQ.FTMAX WEIGHT 450-750LB/LINEAR FT.AISLE PROTECTION WITH 3" HIGH EXTRUDED ALUMINIUM SAFETY SWEEP.HINGED FROM CARRIAGE USING SPRINGSTEEL LEAF WITH BASE EDGE 3/4"=19MMFROM THE FLOOR.ACTIVATED SAFETY SWEEP SHALL ENGAGE AN IMPACT ABSORBING FRICTION DISK BRAKE TO PROTECT OCCUPANTS,STORED MEDIA AND THE CARRIAGE SYSTEM ITSELF VIA A SHEATHED CABLE SYSTEM COMPRISED OF AIRCRAFT-GRADE 3/64" (1.2 MM)STAINLESS STEEL CORE CABLES HOUSED INSIDE LINED CONDUIT.UK/USA/IMPORTED/CE-APPROVED</p>	10		
32	<p>Acid-free 44-Compartment Blue Artifact Tray pH: 8.0–9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated Buffered: Yes, Passed P.A.T.: Yes Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Acid-free 44-Compartment Blue Artifact Tray provides safe long-term storage for artifacts.Multiple trays can be stacked inside our Archival Classic Storage Carton with Handholds (sold separately) or place the tray alone in a drawer. Add an optional lid (sold separately) for stand-alone storage on a shelf. Safe long-term storage for artifacts. Made from B-flute corrugated board. Metal edges add strength and support.Removable dividers provide flexible storage options</p>	100		
33	<p>Acid-free 35-Compartment Blue Artifact TraypH: 8.0–9.5, Acid-free: Yes, Lignin-free: YesMaterial: B-flute corrugatedBuffered: Yes, Passed P.A.T.: YesDrop-front: No, Protective Coating: NoneShips Flat: No, Color: BlueCOUNTRY: UK/USA/JAPAN/CE-IMPORTEDTECHNICAL SPECIFICATION: Acid-free 35-Compartment Blue Artifact Tray provides safe long-term storage for artifacts.Multiple trays can be stacked inside our Archival Classic Storage Carton with Handholds (sold separately) or place the tray alone in a drawer. Add an optional lid (sold separately) for stand-alone storage on a shelf. Safe long-term storage for artifacts. Made from B-flute corrugated board. Metal edges add strength and support.Removable dividers provide flexible storage options</p>	100		
36	<p>Acid-free 6-Compartment Blue Artifact Tray pH: 8.0–9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated Buffered: Yes, Passed P.A.T.: Yes Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Acid-free 6-Compartment Blue Artifact Tray provides safe long-term storage for artifacts.Multiple trays can be stacked inside our Archival Classic Storage Carton with Handholds (sold separately) or place the tray alone in a drawer. Add an optional lid (sold separately) for stand-alone storage on a shelf. Safe long-term storage for artifacts. Made from B-flute corrugated board. Metal edges add strength and support.Removable dividers provide flexible storage options</p>	50		
37	<p>Acid-free 6-Compartment Blue Artifact TraysSIZE 5 3/4w x 4 3/4L x 3"H compartmentPh: 8.0–9.5, Acid-free: Yes, Lignin-free: YesMaterial: B-flute corrugated, Buffered: YesPassed P.A.T.: Yes, Drop-front: NoProtective Coating: None, Ships Flat: No, Color: BlueCOUNTRY: UK/USA/JAPAN/CE-IMPORTEDTECHNICAL SPECIFICATION: Our acid-free 6-Compartment Blue Artifact Tray provides safe long-term storage for artifacts. Multiple trays can be stacked inside our Archival Classic Storage Carton with Handholds (sold separately) or place the tray alone in a drawer. Add an optional lid (sold separately) for stand-alone storage on a shelf.Safe long-term storage for artifactsMade from B-flute corrugated boardMetal edges add strength and supportRemovable dividers provide flexible storage options</p>	100		

38	<p>Acid-free 3-Compartment Blue Artifact Tray EACH COMPARTMENT SIZE 4 3/4W x 11 1/2L x 4 7/8"H pH: 8.0–9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated, Buffered: Yes Passed P.A.T.: Yes, Drop-front: No Protective Coating: None, Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our acid-free 3-Compartment Blue Artifact Tray provides safe long-term storage for artifacts. Multiple trays can be stacked inside our Archival Classic Storage Carton with Handholds (sold separately) or place the tray alone in a drawer. Add an optional lid (sold separately) for stand-alone storage on a shelf. Safe long-term storage for artifacts Made from B-flute corrugated board Metal edges add strength and support Removable dividers provide flexible storage options</p>	100		
39	<p>Archival 1-compartment artifact traySIZE 11 5/8w x 14 5/8L x 1 3/8"H pH: 8.0–9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated, Buffered: Yes Passed P.A.T.: Yes, Drop-front: No Protective Coating: None, Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Archival® 1-Compartment Blue Artifact Tray provides safe long-term storage for artifacts. Multiple trays can be stacked inside our Archival Classic Storage Carton with Handholds (sold separately) or place the tray alone in a drawer. Add an optional lid (sold separately) for stand-alone storage on a shelf. Safe long-term storage for artifacts Made from B-flute corrugated board Metal edges add strength and support Can be used with our Archival Classic Storage Carton with Handholds</p>	100		
40	<p>Archival 1-compartment artifact tray SIZE 11 5/8w x 14 5/8L x 2 1/2"H pH: 8.0–9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated, Buffered: Yes Passed P.A.T.: Yes, Drop-front: No Protective Coating: None, Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Archival® 1-Compartment Blue Artifact Tray provides safe long-term storage for artifacts. Multiple trays can be stacked inside our Archival Classic Storage Carton with Handholds (sold separately) or place the tray alone in a drawer. Add an optional lid (sold separately) for stand-alone storage on a shelf. Safe long-term storage for artifacts. Made from B-flute corrugated board. Metal edges add strength and support. Can be used with our Archival Classic Storage Carton with Handholds</p>	100		
41	<p>Archival 1-compartment artifact traySIZE 11 5/8w x 14 5/8L x 3"H pH: 8.0–9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated, Buffered: Yes Passed P.A.T.: Yes, Drop-front: No Protective Coating: None, Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Archival® 1-Compartment Blue Artifact Tray provides safe long-term storage for artifacts. Multiple trays can be stacked inside our Archival Classic Storage Carton with Handholds (sold separately) or place the tray alone in a drawer. Add an optional lid (sold separately) for stand-alone storage on a shelf. Safe long-term storage for artifacts. Made from B-flute corrugated board. Metal edges add strength and support. Can be used with our Archival Classic Storage Carton with Handholds</p>	100		



42	Archival 1-compartment artifact tray SIZE 11 5/8w x 14 5/8L x 4 7/8"H pH: 8.0–9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated, Buffered: Yes Passed P.A.T.: Yes, Drop-front: No Protective Coating: None, Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Archival® 1-Compartment Blue Artifact Tray provides safe long-term storage for artifacts. Multiple trays can be stacked inside our Archival Classic Storage Carton with Handholds (sold separately) or place the tray alone in a drawer. Add an optional lid (sold separately) for stand-alone storage on a shelf. Safe long-term storage for artifacts. Made from B-flute corrugated board. Metal edges add strength and support. Can be used with our Archival Classic Storage Carton with Handholds	100		
43	Lockable Document Box SIZE: Inside W (in.): 12, L (in.): 15, H (in.): 10 Outside W (in.): 13.3, L (in.) 16.3, H (in.): 11.3 Material: Other, Lid Type: Flip-top, Ships Flat: Yes, Color: Black COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: This Lockable Document Box is made of inert high-density polyethylene designed to repel water. The interior dimensions are the same as our record storage cartons and can accommodate both letter and legal size file folders. The top is designed to be secured with one or two padlocks or security seals (not included). The box ships unassembled and once assembled cannot be unassembled. Stackable. Safe storage for letter or legal records. Made of inert, high-density polyethylene that will repel water. Clamshell lid is designed to be secured with one or two padlocks or security seals (not included). Stackable to save storage space. Assembles once and does not disassemble.	50		
44	Archival Clear Polyester Lid for Artifact trays Size 11 7/8 x 14 7/8 x 1 1/4"H Material: Clear polyester, Ships Flat: No, Color: Clear, Made from clear 20 mil polyester Metal edges add strength and support COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Archival® Clear Polyester Lid for Artifact Trays covers artifacts to protect them when storing trays on shelves or in drawers. The clear lid allows viewing of tray contents without removing the lid. For use with Archival Artifact Trays (sold separately). Made from clear 20 mil polyester. Metal edges add strength and support.	100		
45	Archival Clear Polyester Lid for Artifact trays SIZE 11 7/8 x 14 7/8 x 2"H Material: Clear polyester, Ships Flat: No, Color: Clear, Made from clear 20 mil polyester Metal edges add strength and support COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Archival® Clear Polyester Lid for Artifact Trays covers artifacts to protect them when storing trays on shelves or in drawers. The clear lid allows viewing of tray contents without removing the lid. For use with Archival Artifact Trays (sold separately). Made from clear 20 mil polyester. Metal edges add strength and support	100		

46	<p>Archival B-flute transport tray SIZE 9 x 11 1/2 x 4" H pH: 8.0-9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated, Buffered: Yes Passed P.A.T.: Yes, Drop-front: No Protective Coating: None, Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Blue B-flute Transport Tray with carrying handles helps you move conservation supplies, document collections, specimens, small artifacts and more within your facility. Double-walled sides give the corrugated board extreme strength. Transports conservation supplies, specimens and more within your facility. Made from B-flute corrugated board with double-walled sides for added strength. Carrying handles on both ends for convenience</p>	100		
47	<p>Archival B-flute transport trays SIZE 15 x 17 1/4 x 4" H pH: 8.0-9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated, Buffered: Yes Passed P.A.T.: Yes, Drop-front: No Protective Coating: None, Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Blue B-flute Transport Tray with carrying handles helps you move conservation supplies, document collections, specimens, small artifacts and more within your facility. Double-walled sides give the corrugated board extreme strength. Transports conservation supplies, specimens and more within your facility. Made from B-flute corrugated board with double-walled sides for added strength. Carrying handles on both ends for convenience</p>	100		
48	<p>Archival C-flute Acid-free record storage carton SIZE 12 x 15 x 10" Acid-free: Yes, Lignin-free: No, Material: C-flute corrugated Buffered: No, Lid Type: Shallow, Drop-front: No Protective Coating: None, Ships Flat: Yes, Color: Brown COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Use our archival® C-flute Acid-Free Record Storage Carton to transport records, documents or office files or for short-term storage. The sturdy box holds letter or legal folders. For short-term storage or transporting records. Made from acid-free C-flute corrugated board. Doubled ends and bottom for added strength. Handholds make the box easy to retrieve from a shelf and carry between rooms. Carton is made of an unbleached kraft and should not be used for long-term storage of objects of value.</p>	300		



49	<p>Archival Nesting Storage Box SIZE 4 1/2 x 11 3/4 x 4 3/4" fits 6 (2 level of 3) in 1 carton pH: 8.0-9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated, Buffered: Yes Passed P.A.T.: Yes, Lid Type: Shallow, Drop-front: No Protective Coating: None, Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: These Archival® Nesting Storage Boxes work with archival® Record Storage Cartons, and most other standard-sized letter/legal storage cartons, to make efficient use of space. Each box is sold individually, so you can mix and match box sizes or chose multiples of the same size box to suit the needs of your collection. Then neatly layer your choice of nesting boxes inside any Archival Record Storage Carton (sold separately). This system is perfect for storing collections of items of various sizes, separating artifacts from paper collections, and for bulk storage of large quantities of artifacts. Designed to nest inside Gaylord Archival Record Storage Cartons and most other standard-sized record storage cartons. Made from B-flute corrugated board Metal edges add strength and support. Safe long-term storage for large quantities of artifacts. Perfect for storing collections of items of various sizes and separating artifacts from paper collections inside the same storage carton Mix and match boxes to suit the needs of your collection</p>	100		
50	<p>Archival Nesting Storage Box SIZE 5 1/2 x 6 3/4 x 4 3/4" fits 8 (2 level of 4) in 1 carton pH: 8.0-9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated, Buffered: Yes Passed P.A.T.: Yes, Lid Type: Shallow, Drop-front: No Protective Coating: None, Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: These Archival® Nesting Storage Boxes work with archival® Record Storage Cartons, and most other standard-sized letter/legal storage cartons, to make efficient use of space. Each box is sold individually, so you can mix and match box sizes or chose multiples of the same size box to suit the needs of your collection. Then neatly layer your choice of nesting boxes inside any Archival Record Storage Carton (sold separately). This system is perfect for storing collections of items of various sizes, separating artifacts from paper collections, and for bulk storage of large quantities of artifacts. Designed to nest inside Gaylord Archival Record Storage Cartons and most other standard-sized record storage cartons. Made from B-flute corrugated board Metal edges add strength and support. Safe long-term storage for large quantities of artifacts. Perfect for storing collections of items of various sizes and separating artifacts from paper collections inside the same storage carton Mix and match boxes to suit the needs of your collection</p>	100		
51	<p>Archival Nesting Storage Box SIZE 6 1/2 x 11 1/2 x 4 5/8" fits 6 (2 level of 3) in 1 carton pH: 8.0-9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated, Buffered: Yes Passed P.A.T.: Yes, Lid Type: Shallow, Drop-front: No Protective Coating: None, Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: These Archival® Nesting Storage Boxes work with archival® Record Storage Cartons, and most other standard-sized letter/legal storage cartons, to make efficient use of space. Each box is sold individually, so you can mix and match box sizes or chose multiples of the same size box to suit the needs of your collection. Then neatly layer your choice of nesting boxes inside any Archival Record Storage Carton (sold separately). This system is perfect for storing collections of items of various sizes, separating artifacts from paper collections, and for bulk storage of large quantities of artifacts. Designed to nest inside Gaylord Archival Record Storage Cartons and most other standard-sized record storage cartons. Made from B-flute corrugated board Metal edges add strength and support. Safe long-term storage for large quantities of artifacts. Perfect for storing collections of items of various sizes and separating artifacts from paper collections inside the same storage carton Mix and match boxes to suit the needs of your collection</p>	100		




52	Archival Nesting Storage Box SIZE 6 3/4 x 11 3/4 x 9 3/4" fits 2 (side by side) in 1 carton pH: 8.0-9.5, Acid-free: Yes, Lignin-free: Yes Material: B-flute corrugated, Buffered: Yes Passed P.A.T.: Yes, Lid Type: Shallow, Drop-front: No Protective Coating: None, Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: These Archival® Nesting Storage Boxes work with archival® Record Storage Cartons, and most other standard-sized letter/legal storage cartons, to make efficient use of space. Each box is sold individually, so you can mix and match box sizes or chose multiples of the same size box to suit the needs of your collection. Then neatly layer your choice of nesting boxes inside any Archival Record Storage Carton (sold separately). This system is perfect for storing collections of items of various sizes, separating artifacts from paper collections, and for bulk storage of large quantities of artifacts. Designed to nest inside Gaylord Archival Record Storage Cartons and most other standard-sized record storage cartons. Made from B-flute corrugated board Metal edges add strength and support. Safe long-term storage for large quantities of artifacts. Perfect for storing collections of items of various sizes and separating artifacts from paper collections inside the same storage carton Mix and match boxes to suit the needs of your collection	100		
53	Archival Nesting Storage BoxSIZE 11 1/4 x 13 7/8 x 4 1/2" fits 2 (2 level of 1) in 1 carton pH: 8.0-9.5, Acid-free: Yes, Lignin-free: YesMaterial: B-flute corrugated, Buffered: YesPassed P.A.T.: Yes, Lid Type: Shallow, Drop-front: NoProtective Coating: None, Ships Flat: No, Color: Blue COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: These Archival® Nesting Storage Boxes work with archival® Record Storage Cartons, and most other standard-sized letter/legal storage cartons, to make efficient use of space. Each box is sold individually, so you can mix and match box sizes or chose multiples of the same size box to suit the needs of your collection. Then neatly layer your choice of nesting boxes inside any Archival Record Storage Carton (sold separately). This system is perfect for storing collections of items of various sizes, separating artifacts from paper collections, and for bulk storage of large quantities of artifacts.Designed to nest inside Gaylord Archival Record Storage Cartons and most other standard-sized record storage cartons. Made from B-flute corrugated boardMetal edges add strength and support. Safe long-term storage for large quantities of artifacts. Perfect for storing collections of items of various sizes and separating artifacts from paper collections inside the same storage cartonMix and match boxes to suit the needs of your collection	100		




54	Archival Barrier board Clear Shallow Lid Artifact Box SIZE Inside W (in.) 6, L (in.) 6, H (in.) 6 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue/grey COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Barrier Board Clear Shallow Lid Artifact Box is ideal for storing and protecting vases, jars and other small artifacts. The clear lid provides an instant view of contents without opening the box, and metal edges add strength and stability. Safely stores vases, jars and other small artifacts. 60 pt. barrier board. Clear 20 mil polyester lid for viewing contents. Metal edges add strength and support	100		
55	Archival Barrier board Clear Shallow Lid Artifact Preservation Kit SIZE Inside W (in.) 6, L (in.) 6, H (in.) 6 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue/grey COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Barrier Board Clear Shallow Lid Artifact Preservation Kit is ideal for protecting and storing vases, jars and other small artifacts. The clear lid provides an instant view of contents without opening the box. The box features metal edges for reinforcement and includes acid-free, unbuffered tissue paper, and cotton gloves. Safely stores small artifacts. 60 pt. barrier board. Clear 20 mil polyester lid for viewing contents. Metal edges add strength and support Includes box, 25 sheets of 30 x 40" unbuffered tissue, white cotton gloves, and labels to identify contents	50		



56	<p>Archival Barrier Board Tray SIZE Inside W (in.) 11 3/4, L (in.): 16 3/4, H (in.): 5 3/4 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue/grey COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Barrier Board Tray is designed specifically for use in herbarium cases. The tray is ideal for storing bulky specimens such as cones, seeds and small artifacts. Handholds make the tray easy to retrieve from cabinets and shelves, and metal edges reinforce the corners for added stability. Multipurpose tray ideal for storing small museum specimens in herbarium cases. 60 pt. barrier board. Metal edges add strength and support. Handholds on the ends for carrying convenience</p>	100		
60	<p>Archival Corrugated Polypropylene Skeletal Remains Box SIZE Inside W (in.): 18 3/4, Inside L (in.): 32 1/2, Inside H (in.): 6 1/2 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: TRANSLUSCENT WHITE COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Corrugated Polypropylene Skeletal Remains Box keeps human remains protected and organized. The nine-piece box provides separate trays and compartments for skull, long bones, vertebrae, etc. The moisture-resistant material is free from all additives, including UV inhibitors, and therefore is not recommended for areas with UV exposure. Tough water-repellent protection for use where moisture is a problem. Corrugated polypropylene is chemically inert and additive-free. Resists moisture, oils, solvents and stains. Will not off-gas. Double-walled sides and bottom for strength and durability. External box with 3" lid. Interior includes spine tray compartment, spine tray, first-tier tray with 3 dividers, second-tier tray and skull compartment</p>	25		


61	<p>Archival Corrugated Polypropylene Specimen Box SIZE: Inside W (in.): 16 1/4, Inside L (in.): 16 1/4, Inside H (in.): 6 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: TRANSLUCENT WHITE COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Corrugated Polypropylene Specimen Box is a flexible storage solution for many types of specimens. The moisture-resistant material is ideal for long-term storage as it will not off-gas. It is also free from all additives, including UV inhibitors, and therefore is not recommended for areas with UV exposure. Optional dividers are available (sold separately) for creating up to 16 compartments for separating specimens within the box. Tough water-repellent protection for use where moisture is a problem. Corrugated polypropylene is chemically inert and additive-free. Resists moisture, oils, solvents and stains Will not off-gas. Shallow lid is easy to remove for fast access Double-walled sides and bottom for strength and durability</p>	25		
62	<p>Archival Corrugated Polypropylene Record Storage Carton SIZE: Inside W (in.): 12, Inside L (in.): 15, Inside H (in.): 10 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: TRANSLUCENT WHITE COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Keep documents and files protected in our Archival® Corrugated Polypropylene Record Storage Carton. It is made from an extruded fluted plastic that is chemically inert and double-walled for extreme durability. The moisture-resistant material is ideal for long-term storage as it will not off-gas. It is also free from all additives, including UV inhibitors, and therefore is not recommended for areas with UV exposure. Tough water-repellent protection for use where moisture is a problem. Corrugated polypropylene is chemically inert and additive-free. Resists moisture, oils, solvents and stains Will not off-gas. Double-walled sides and bottom for strength and durability Handholds for easily transporting records</p>	300		



63	<p>Archival E-flute Drop-front Artifact Box with Slide-out Tray SIZE 6 1/8 x 9 1/8 x 6 1/2" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue/grey COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® E-flute Drop-Front Artifact Box with Slide-Out Tray is designed to store your fragile three-dimensional artifacts that should not be handled. The drop-front and slide-out tray allow you to slide artifacts forward and out of the box for examination or display without ever touching the artifact with your hands or tools. Stores fragile three-dimensional artifacts that should not be handled. E-flute corrugated board ships flat to save storage space Drop-front and slide-out tray let you inspect artifacts without handling them Made without handholds to completely enclose contents and block harmful UV light</p>	25		
64	<p>Archival E-flute Drop-front Artifact Box with Slide-out Tray SIZE 9 1/2 x 12 x 10" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue/grey COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® E-flute Drop-Front Artifact Box with Slide-Out Tray is designed to store your fragile three-dimensional artifacts that should not be handled. The drop-front and slide-out tray allow you to slide artifacts forward and out of the box for examination or display without ever touching the artifact with your hands or tools. Stores fragile three-dimensional artifacts that should not be handled. E-flute corrugated board ships flat to save storage space Drop-front and slide-out tray let you inspect artifacts without handling them Made without handholds to completely enclose contents and block harmful UV light</p>	25		
65	<p>Archival B-flute Dividers for B-flute Specimen Boxes (10-Pack) pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: B-FLUTE board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue/grey COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® B-flute Dividers for B-flute Specimen Boxes (10-Pack) create multiple compartments in one box for flexible specimen storage. Divides specimen boxes into multiple compartments Made from B-flute corrugated board</p>	99		


66	<p>Archival Blue B-flute Specimen Box SIZE: Inside W (in.): 16.25, Inside L (in.): 16.25 Inside H (in.): 6 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: B-FLUTE Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue/grey COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Use the Archival® Blue B-flute Specimen Box to hold a wide range of specimens or artifacts. The deep box keeps objects secure. Use to store specimens or artifacts. B-flute corrugated board ships flat to save on shipping cost and storage space Shallow lid is secure but easy to open</p>	99		
67	<p>Archival C-flute Tray for Acid-free Record Storage Cartons SIZE: W (in.): 12, L (in.): 15, H (in.): 3 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: BROWN COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: The Archival® C-flute Tray for Acid-Free Record Storage Cartons allows you to utilize every inch of storage space inside your record storage cartons. You can add up to three sturdy, interior trays to a single carton to safely stack and store small artifacts. Circular cutouts on the ends make each tray easy to remove. Ships flat. For short-term storage of multiple artifacts or objects in acid-free record storage cartons. Made from C-flute corrugated board. Add up to three trays to a single carton. Circular cutouts on the ends make trays easy to remove</p>	99		
68	<p>Archival Clear Lid Ornament Box with shredded tissue SIZE 12-Compartment (4 x 7 x 5") Exterior size 16x21 3/4 x 5" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue/grey COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Keep your holiday ornaments safe and organized in our Archival® Clear Lid Ornament Box with Shredded Tissue. The box has interior partitions that can be removed to accommodate larger ornaments. The clear lid allows you to view your collection without opening the box, and metal edges reinforce the box for strength and stability. Pad each compartment with the included unbuffered shredded tissue. Safely organize and store holiday ornaments 60 pt. barrier board. Heavy, white mounting board partitions can be removed to make room for larger ornaments. Shallow clear lid is easy to remove and allows viewing of your collection without opening the box. Metal edges add strength and support</p>	100		



69	<p>Archival Clear Lid Ornament Box with shredded tissue SIZE 16-Compartment (4 x 5 1/4 x 4") Exterior size 16x21 3/4 x 4" pH: 8.0-9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue/grey COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Keep your holiday ornaments safe and organized in our Archival® Clear Lid Ornament Box with Shredded Tissue. The box has interior partitions that can be removed to accommodate larger ornaments. The clear lid allows you to view your collection without opening the box, and metal edges reinforce the box for strength and stability. Pad each compartment with the included unbuffered shredded tissue. Safely organize and store holiday ornaments 60 pt. barrier board. Heavy, white mounting board partitions can be removed to make room for larger ornaments. Shallow clear lid is easy to remove and allows viewing of your collection without opening the box. Metal edges add strength and support</p>	100		
70	<p>Archival Clear Lid Ornament Box with shredded tissue SIZE 28-Compartment (3 x 4 x 3") Exterior size 16x21 3/4 x 4" pH: 8.0-9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue/grey COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Keep your holiday ornaments safe and organized in our Archival® Clear Lid Ornament Box with Shredded Tissue. The box has interior partitions that can be removed to accommodate larger ornaments. The clear lid allows you to view your collection without opening the box, and metal edges reinforce the box for strength and stability. Pad each compartment with the included unbuffered shredded tissue. Safely organize and store holiday ornaments 60 pt. barrier board. Heavy, white mounting board partitions can be removed to make room for larger ornaments. Shallow clear lid is easy to remove and allows viewing of your collection without opening the box. Metal edges add strength and support</p>	100		
71	<p>Archival Clear Lid 16-Compartment Ornament Box SIZE each compartment 4W x 5 1/4L x 4"H. Inside W (in.): 16, Inside L (in.): 21 3/4, Inside H (in.): 4 pH: 8.0-9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue/grey COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Keep your holiday ornaments safe and organized in our Archival® Clear Lid 16-Compartment Ornament Box. It includes interior partitions that can be removed to accommodate larger ornaments. The clear lid allows you to view your collection without opening the box, and metal edges reinforce the box for strength and stability. Each compartment measures 4W x 5 1/4L x 4"H. Organizes and protects up to 16 holiday ornaments. 60 pt. barrier board Heavy, white mounting board partitions can be removed to make room for larger ornaments. Shallow clear lid is easy to remove and allows viewing of your collection without opening the box. Metal edges add strength and support</p>	100		


72	<p>Archival Clear Lid 12-Compartment Ornament Box SIZE each compartment 4W x 7L x 5"H Inside W(in.): 16, Inside L (in.): 21 3/4, Inside H (in.): 5 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: Blue/grey COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Keep your holiday ornaments safe and organized in our Archival® Clear Lid 12-Compartment Ornament Box. It includes interior partitions that can be removed to accommodate larger ornaments. The clear lid allows you to view your collection without opening the box, and metal edges reinforce the box for strength and stability. Each compartment measures 4W x 7L x 5"H. Organizes and protects up to 12 holiday ornaments 60 pt. barrier board. Heavy, white mounting board partitions can be removed to make room for larger ornaments. Shallow clear lid is easy to remove and allows viewing of your collection without opening the box Metal edges add strength and support</p>	50		
73	<p>Archival folder stock clear lid Artifact Box (10-pack)SIZE 8 X 8 X 1 3/4" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: YesMaterial: Barrier board, Buffered: Yes, Passed P.A.T.: YesLid Type: Shallow, Drop-front: No, Protective Coating: NoneShips Flat: No, Color: CREAMCOUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Folder Stock Clear Lid Artifact Boxes(10-Pack) feature a clear lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability.For storing and displaying small artifacts. 19 pt. folder stock boxes. Clear 20 mil polyester lids for viewing contents. Deep lids protect against dust and dirtMetal edges add strength and support</p>	24		
74	<p>Archival folder stock clear lid Artifact Box (10-pack) SIZE 5 X 5 X 1" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: CREAM COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Folder Stock Clear Lid Artifact Boxes (10-Pack) feature a clear lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability. For storing and displaying small artifacts. 19 pt. folder stock boxes. Clear 20 mil polyester lids for viewing contents. Deep lids protect against dust and dirt Metal edges add strength and support</p>	25		





75	Archival folder stock clear lid Artifact Box (10-pack) SIZE 2 5/8 X 2 5/8 X 1 1/4" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: CREAM COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Folder Stock Clear Lid Artifact Boxes (10-Pack) feature a clear lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability. For storing and displaying B48small artifacts. 19 pt. folder stock boxes. Clear 20 mil polyester lids for viewing contents. Deep lids protect against dust and dirt Metal edges add strength and support	50		
76	Archival folder stock clear lid Artifact Box (10-pack)SIZE 1 15/16 X 1 15/16 X 1" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: YesMaterial: Barrier board, Buffered: Yes, Passed P.A.T.: YesLid Type: Shallow, Drop-front: No, Protective Coating: NoneShips Flat: No, Color: CREAM COUNTRY: UK/USA/JAPAN/CE-IMPORTEDTECHNICAL SPECIFICATION: Our Archival® Folder Stock Clear Lid Artifact Boxes (10-Pack) feature a clear lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability.For storing and displaying small artifacts 19 pt. folder stock boxes. Clear 20 mil polyester lids for viewing contents. Deep lids protect against dust and dirtMetal edges add strength and support	25		
77	Archival folder stock clear lid Artifact Box (10-pack) SIZE 3 5/8 X 4 X 1 1/4" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: CREAM COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Folder Stock Clear Lid Artifact Boxes (10-Pack) feature a clear lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability. For storing and displaying small artifacts. 9 pt. folder stock boxes. Clear 20 mil polyester lids for viewing contents. Deep lids protect against dust and dirt Metal edges add strength and support	25		


78	<p>Archival folder stock clear lid Artifact Box (10-pack) SIZE 5 5/8 X 7 1/2 X 1 1/2" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: CREAM COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Folder Stock Clear Lid Artifact Boxes (10-Pack) feature a clear lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability. For storing and displaying small artifacts. 19 pt. folder stock boxes. Clear 20 mil polyester lids for viewing contents. Deep lids protect against dust and dirt Metal edges add strength and support</p>	25		
79	<p>Archival folder stock clear lid Artifact Box (10-pack)SIZE 4 5/8 X 6 1/2 X 1 1/2" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: YesMaterial: Barrier board, Buffered: Yes, Passed P.A.T.: YesLid Type: Shallow, Drop-front: No, Protective Coating: NoneShips Flat: No, Color: CREAMCOUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Folder Stock Clear Lid Artifact Boxes (10-Pack) feature a clear lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability.For storing and displaying small artifacts. 19 pt. folder stock boxes. Clear 20 mil polyester lids for viewing contents. Deep lids protect against dust and dirtMetal edges add strength and support</p>	25		
80	<p>Archival folder stock clear lid Artifact Box (10-pack) SIZE 2 1/2 X 5 X 1 1/2" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: CREAM COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Folder Stock Clear Lid Artifact Boxes (10-Pack) feature a clear lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability. For storing and displaying small artifacts. 19 pt. folder stock boxes. Clear 20 mil polyester lids for viewing contents. Deep lids protect against dust and dirt Metal edges add strength and support</p>	25		



81	Archival Clear Polyester Artifact Box (10-pack) SIZE 3 5/8 X 4 X 1 1/4" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: CLEAR, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: CREAM COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Clear Polyester Artifact Boxes (10-Pack) feature a clear box and lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability. For storing and displaying small artifacts. Clear 20 mil polyester box and lid for viewing contents. Deep lids protect against dust and dirt. Metal edges on the box and lid add strength and support	25		
82	Archival Clear Polyester Artifact Box (10-pack)SIZE 5 5/8 X 7 1/2 X 1 1/2" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: YesMaterial: CLEAR, Buffered: Yes, Passed P.A.T.: YesLid Type: Shallow, Drop-front: No, Protective Coating: NoneShips Flat: No, Color: CREAM COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Clear Polyester Artifact Boxes (10-Pack) feature a clear box and lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability.For storing and displaying small artifacts. Clear 20 mil polyester box and lid for viewing contents. Deep lids protect against dust and dirtMetal edges on the box and lid add strength and support	25		
83	Archival Clear Polyester Artifact Box (10-pack) SIZE 4 5/8 X 6 1/2 X 1 1/2" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: CLEAR, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: CREAM COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Clear Polyester Artifact Boxes (10-Pack) feature a clear box and lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability. For storing and displaying small artifacts. Clear 20 mil polyester box and lid for viewing contents. Deep lids protect against dust and dirt Metal edges on the box and lid add strength and support	25		

84	Archival Clear Polyester Artifact Box (10-pack) SIZE 2 1/2 X 5 X 1 1/2" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: CLEAR, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: CLEAR COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Clear Polyester Artifact Boxes (10-Pack) feature a clear box and lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability. For storing and displaying small artifacts. Clear 20 mil polyester box and lid for viewing contents. Deep lids protect against dust and dirt. Metal edges on the box and lid add strength and support	25		
85	Archival Clear Polyester Artifact Box (10-pack)SIZE 8 X 8 X 1 3/4" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: YesMaterial: CLEAR, Buffered: Yes, Passed P.A.T.: YesLid Type: Shallow, Drop-front: No, Protective Coating: NoneShips Flat: No, Color: CLEAR COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Clear Polyester Artifact Boxes (10-Pack) feature a clear box and lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability.For storing and displaying small artifacts. Clear 20 mil polyester box and lid for viewing contents. Deep lids protect against dust and dirt. Metal edges on the box and lid add strength and support	25		
86	Archival Clear Polyester Artifact Box (10-pack) SIZE 5 X 5 X 1" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: CLEAR, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: CLEAR COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Clear Polyester Artifact Boxes (10-Pack) feature a clear box and lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability. For storing and displaying small artifacts. Clear 20 mil polyester box and lid for viewing contents. Deep lids protect against dust and dirt. Metal edges on the box and lid add strength and support	25		

87	<p>Archival Clear Polyester Artifact Box (10-pack) SIZE 1 1/2 X 1 1/2 X 1 1/4" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: CLEAR POLYESTER, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: CLEAR COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Clear Polyester Artifact Boxes (10-Pack) feature a clear box and lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability. For storing and displaying small artifacts. Clear 20 mil polyester box and lid for viewing contents. Deep lids protect against dust and dirt. Metal edges on the box and lid add strength and support</p>	25		
88	<p>Archival Clear Polyester Artifact Box (10-pack)SIZE 1 15/16 X 1 15/16 X 1" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: YesMaterial: CLEAR POLYESTER, Buffered: Yes, Passed P.A.T.: YesLid Type: Shallow, Drop-front: No, Protective Coating: NoneShips Flat: No, Color: CLEARCOUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Clear Polyester Artifact Boxes (10-Pack) feature a clear box and lid for viewing artifacts without handling them. Both the tops and bottoms can be used as trays to display artifacts or store them in flat files or cabinets. Metal-reinforced corners give the boxes added strength and stability. For storing and displaying small artifacts. Clear 20 mil polyester box and lid for viewing contents. Deep lids protect against dust and dirt. Metal edges on the box and lid add strength and support</p>	25		
89	<p>Archival Blue E-flute Clear Shallow box with Metal edges SIZE 10 1/4 x 12 x 5" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: E-FLUTE Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: BLUE COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Archival® Blue E-flute Clear Shallow Lid Box with Metal Edges provides safe storage for documents, manuscripts, music scores, comic books and more. The clear lid allows viewing without opening the box. Metal-reinforced edges add durability to the overall construction. Safe long-term storage for a variety of paper items and ephemera Made from E-flute corrugated board Clear 20 mil polyester lid for viewing contents Shallow lid is easy to remove for fast access Metal edges add strength and support</p>	25		

90	Archival Blue E-flute Clear Shallow box with Metal edges SIZE 11 x 17 1/4 x 5" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: E-FLUTE CORRUGATED board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: BLUE COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Blue E-flute Clear Shallow Lid Box with Metal Edges provides safe storage for documents, manuscripts, music scores, comic books and more. The clear lid allows viewing without opening the box. Metal-reinforced edges add durability to the overall construction. Safe long-term storage for a variety of paper items and ephemera Made from E-flute corrugated board Clear 20 mil polyester lid for viewing contents Shallow lid is easy to remove for fast access Metal edges add strength and support	25		
91	Archival Blue E-flute Clear Shallow box with Metal edges SIZE 12 x 15 x 10" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: E-FLUTE CORRUGATE board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: BLUE COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Blue E-flute Clear Shallow Lid Box with Metal Edges provides safe storage for documents, manuscripts, music scores, comic books and more. The clear lid allows viewing without opening the box. Metal-reinforced edges add durability to the overall construction. Safe long-term storage for a variety of paper items and ephemera Made from E-flute corrugated board Clear 20 mil polyester lid for viewing contents Shallow lid is easy to remove for fast access Metal edges add strength and support	30		
92	Archival Blue E-flute Clear Shallow box with Metal edges SIZE 16 x 20 x 5" pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: E-FLUTE Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: BLUE COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Our Archival® Blue E-flute Clear Shallow Lid Box with Metal Edges provides safe storage for documents, manuscripts, music scores, comic books and more. The clear lid allows viewing without opening the box. Metal-reinforced edges add durability to the overall construction. Safe long-term storage for a variety of paper items and ephemera Made from E-flute corrugated board Clear 20 mil polyester lid for viewing contents Shallow lid is easy to remove for fast access Metal edges add strength and support	30		

93	<p>Archival Blue E-flute Clear Lid Modular Box System SIZE Inside W (in.): 12 1/2, Inside L (in.): 18 1/2, Inside H (in.): 1 5/8 Outside W (in.): 12 7/8, Outside L (in.): 18 7/8, Outside H (in.): 1 7/8 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: E-FLUTE Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: BLUE COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Gaylord Archival® E-flute Clear Lid Modular Box System provides flexible storage for artifacts. The system includes a master box and eight internal boxes to suit artifacts of varying sizes. Additional internal boxes are also sold separately so you can customize the interior to suit your needs. A clear lid allows viewing of contents without removing the lid. Organizes and stores multiple artifacts in one box. Made from E-flute corrugated board. Deep clear lid allows viewing of contents without removing the lid. Metal edges on the master box and internal boxes add strength and support. Fits neatly in flat file drawers</p>	30		
94	<p>Archival Blue E-flute Board Lid Modular Box System SIZE Inside W (in.): 12 1/2, Inside L (in.): 18 1/2, Inside H (in.): 1 5/8 Outside W (in.): 12 7/8, Outside L (in.): 18 7/8, Outside H (in.): 1 7/8 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: E-FLUTE Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: BLUE COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Our Gaylord Archival® Blue E-flute Board Lid Modular Box System provides flexible storage for artifacts. The system includes a master box and eight internal boxes to suit artifacts of varying sizes. Additional internal boxes are also sold separately so you can customize the interior to suit your needs. A board lid protects artifacts from damaging light. Organizes and stores multiple artifacts in one box. Made from E-flute corrugated board. Deep board lid protects artifacts from damaging light. Metal edges on the master box and internal boxes add strength and support. Fits neatly in flat file drawers</p>	30		
95	<p>Archival Deep Lid Piano Roll Box SIZE Inside W (in.): 2, Inside L (in.): 12.5, Inside H (in.): 2 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: E-FLUTE Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: BLUE/GREY COUNTRY: UK/USA/JAPAN/CE-IMPORTED</p> <p>TECHNICAL SPECIFICATION: Protect your modern and vintage player piano rolls with our Archival® Deep Lid Piano Box. The deep lid protects from damaging light and debris. Perfectly sized to protect against damage due to unrolling. Metal edges provide strength and stability. Sized for modern and vintage player piano rolls Deep lid shields the piano roll from damaging light and dust Protects against damaged ends and unrolling 60 pt. barrier board Metal edges add strength and stability</p>	100		



96	Archival Corrugated Polypropylene Book Box SIZE Inside W (in.): 7.8125, Inside L (in.): 11, Inside H (in.): 11 pH: 8.0–9.0, Acid-free: Yes, Lignin-free: Yes Material: E-FLUTE Barrier board, Buffered: Yes, Passed P.A.T.: Yes Lid Type: Shallow, Drop-front: No, Protective Coating: None Ships Flat: No, Color: BLUE Material Corrugated polypropylene COUNTRY: UK/USA/JAPAN/CE-IMPORTED TECHNICAL SPECIFICATION: Protect and store your comic book collection in this Archival® Corrugated Polypropylene Comic Book Box. The box holds 85–100 comics and can also be used to store 1930s–1960s playbills. The chemically inert, moisture-resistant material is free from all additives, including UV inhibitors, and therefore is not recommended for areas with UV exposure. Tough water-repellent protection for use where moisture is a problem. Corrugated polypropylene is chemically inert and additive-free. Resists moisture, oils, solvents and stains. Will not off-gas Double-walled sides and bottom for strength and durability Handholds for easy portability	100		
		TOTAL AMOUNT IN PAK RUPEESA03970-OTHERS		
		5.00% PAY ORDER		
		PAY ORDER AMOUNT		
		PAY ORDER #		
		PAY ORDER DATED:		
BANK DETAILS:				



PART - VIII
DELIVERY SCHEDULE:

Sr. #	Description	Place of delivery	Delivery Time
1.	PROCUREMENT OF HARDWARE 2025-26	At anywhere in Sindh (as per site / project requirement) All items sample and design approved by Authorized Officer/Incharge before delivery. The bid amount must be inclusive of all the duties, Taxes, Transportation and any other expenses. Note: Above addresses can be changed with concern of officials at anywhere in Sindh.	Within 30 days after issuance of purchase order



Part - IX
SAMPLE FORMS

Form-I

Date: _____

To,

The Director,
Exploration & Excavation Branch,
Culture, Tourism, Antiquities & Archives Department,
Government of Sindh,
Karachi.

Dear Sir/madam,

Having examined the bidding documents, the receipt of which is hereby duly acknowledged, we, the undersigned, offer to supply and deliver the required items in conformity with the said bidding documents for the sum of [total bid amount in words and figures] or such other sums as may be ascertained in accordance with the Schedule of Prices attached herewith and made part of this Bid.

We undertake, if our bid is accepted, to deliver the goods in accordance with the delivery schedule specified in the schedule of requirements.

If our bid is accepted, we will obtain the guarantee of a bank in a sum equivalent to five (5) percent of the contract price/ pay order for the due performance of the contract, in the form prescribed by the purchaser.

We agree to abide by this bid for a period of 90 days from the date fixed for Bid opening under Clause 10 of the Instructions to Bidders, and it shall remain binding upon us and may be accepted at any time before the expiration of that period.

Until a formal Contract is prepared and executed, this bid, together with your written acceptance thereof and your notification of award, shall constitute a binding Contract between us.

We understand that you are not bound to accept the lowest or any bid you may receive.

Dated this _____ day _____ of 2025/26.

[Signature]

[in the capacity of]

Duly authorized to sign bid for and on behalf of _____



Part - IX
SAMPLE FORMS

Form-II

Price Schedule in Pak Rupees

Name of bidder: _____

IFB Number _____ Page of _____

1 Item	2 Description	3 Country of Origin	4 Quantity	5 Unit Price	6 Total	7 Remarks (if any)
Grand Total						

Signature of bidder _____

Note:

- (i) In case of discrepancy between unit price and total, the unit price shall prevail.
- (ii) The unit and total prices delivered at the offices/Site offices of Culture, Tourism & Antiquities Department should include the price of incidental services. No separate payment shall be made for the incidental services.



Part - IX
SAMPLE FORMS

Form-III

Previous Relevant Experience of Supply of Items under Contract

Sr. No.	Assignment Description	Name/ Contract Details of Client	Cost	Start Date	End Date	Remarks



Part - IX
SAMPLE FORMS

Form-IV

Contract Form

This agreement made the _____ day of _____, 2025/26 between _____ (hereinafter called "the Procuring agency") of the one part and [name of supplier] of [city and country of supplier] (hereinafter called "the supplier") of the other part;

Whereas the procuring agency invited bids for supply of goods viz., _____ has accepted a bid by the supplier for supply of those goods in the sum of [contract price in words and figures] (hereinafter called "the Contract Price").

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this Agreement 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 Agreement, viz.:
 - a. the Bid Form and the Price Schedule submitted by the Bidder;
 - b. the Schedule of Requirements;
 - c. the Technical Specifications.
 - d. the General Conditions of Contract;
 - e. the Special Conditions of Contract; and
 - f. the Procuring agency's Notification of Award.
3. In consideration of the payments to be made by the procuring agency to the supplier as hereinafter mentioned, the Supplier hereby covenants with the procuring agency to provide the goods and 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 Supplier in consideration of the provision of the goods and services 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 Agreement 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)

Signed, sealed, delivered by _____ the _____ (for the supplier)



Part - IX
SAMPLE FORMS

Form-V

PERFORMANCE SECURITY FORM

To: *[name of procuring agency]*

WHEREAS *[name of Supplier]* (hereinafter called "the Supplier") has undertaken, in pursuance of Contract No. *[Reference number of the contract]* dated ____, 2025/26 to supply *[description of goods and services]* (hereinafter called "the Contract").

AND WHEREAS it has been stipulated by you in the said Contract that the Supplier shall furnish you with a bank guarantee by a reputable bank for the sum specified therein as security for compliance with the Supplier's performance obligations in accordance with the Contract.

AND WHEREAS we have agreed to give the Supplier a guarantee:

THEREFORE WE hereby affirm that we are Guarantors and responsible to you, on behalf of the Supplier, 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 Supplier 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 _____ day of _____ 2025/26.

Signature and seal of the Guarantors

[Name of bank or financial institution]

[Address]

[Date]



Part - IX
SAMPLE FORMS

Form-Vi

MANUFACTURER'S AUTHORIZATION CERTIFICATE

To: *[name of procuring agency]*

WHEREAS *[name of manufacturer]* who are established and reputable manufacturers of *[name and/or description of the goods]* having factories at *[address of factory]* do hereby authorize *[name and address of Agent]* to submit a bid, and subsequently sign the Contract with you against NIT No. *[Reference of the Invitation to bid]* for the above goods manufactured by us.

We hereby extend our full guarantee and warranty as per Clause 12 of the General Conditions of Contract for the goods offered for supply by the above firm against this Invitation for Bids.

[Signature for and on behalf of manufacturer]

Note: This letter of authority should be on the letterhead of the manufacturer and should be signed by a person competent and having the power of attorney to bind the manufacturer. It should be included by the Bidder in its bid.



Part - IX
SAMPLE FORMS

Form-Vii

INTEGRITY PACT:

Contract Number: _____
Contract Value: _____
Contract Title: _____

Dated: _____

1. M/s. _____ hereby declares that it has no obtained or induced the Procurement of any contract, right, interest, privilege or other obligation or benefit from Government of Sindh (GoS) or any administrative subdivision or Agency thereof or any other entity owned or controlled by it (GoS) through any corrupt business practice.

2. Without limiting the generality of the foregoing, M/s. _____ represents and warrants that it has fully declared the brokerage, commission, fees 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 consultation fee or otherwise, with the object of obtaining or including the procurement of a contract, right, interest, privilege or other obligation or benefit, in whatsoever form, from _____ [Procuring Agency] _____, except that which has been expressly declared pursuant hereto.

3. M/s. _____ 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 _____ [Procuring Agency] _____ and has not taken any action or will not take any action to circumvent the above declaration, representation or warranty.

4. M/s. _____ accepts full responsibility and strict liability for making any false declaration, not making full disclosure, misrepresenting facts 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 _____ [Procuring Agency] _____ under any law, contract or other instrument, be voidable at the option of _____ [Procuring Agency] _____.

5. Notwithstanding any rights and remedies exercised by _____ [Procuring Agency] _____ in this regard, M/s. _____ agrees to indemnify _____ [Procuring Agency] _____ for any loss or damage incurred by it on account of its corrupt business practices and further pay compensation to _____ [Procuring Agency] _____ in an amount equivalent to Ten Time the sum of any commission, Gratification, Bribe, Finder's Fee or Kickback given by M/s. _____ 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 _____ [Procuring Agency] _____.

(Procuring Agency)

(Bidders Authorized Signatures with Official Stamp)





**GOVERNMENT OF SINDH
CULTURE, TOURISM, ANTIQUITIES
& ARCHIVES DEPARTMENT**

NOTIFICATION

No. SO(G)/CTA&AD/7-161/2024:- In pursuance of Rule 31 of Sindh Public Procurement Rules 2010 (Amended upto date); Complaint Redressal Committee (CRC) is hereby constituted comprising the following officers for scrutinizing the complaints of aggrieved bidders during the year 2025-26, in respect of Exploration & Excavation Branch, Culture, Tourism, Antiquities & Archives Department with immediate effect as under:-

- | | |
|--|-------------------------|
| 1. Mr. Munawar Ali Mahesar
Director General (Culture)
Culture, Tourism, Antiquities & Archives Department | Chairman |
| 2. Engr. Muhammad Tanweer
Ex- Archaeological Engineer | Member |
| 3. Assistant Director
Culture, Tourism, Antiquities & Archives Department | Member/Secretary |
| 4. Representative of AG Office/DAO
Office of the Accountant General Sindh, | Member |
| 5. The Section Officer (General)
Culture, Tourism, Antiquities & Archives Department | Member |

Terms of Reference:

- As provided under Rule 31 of Sindh Public Procurement Rules 2010 (Upto Date) and to perform any other function ancillary and incidental related to complaints.

KHAIR MUHAMMAD KALWAR
Secretary to Govt. of Sindh

No. SO(G)/CTA&AD/7-161/2024 /7322

Karachi, dated the 10th July, 2025.

A copy is forwarded for information and necessary action to:-

- The Managing Director, SPPRA, Government of Sindh, Karachi
- The Accountant General Sindh, Karachi with request to nominate your representative for the above Complaint Redressal Committee.
- The Director General (Culture), CTA&AD, Govt. of Sindh, Karachi.
- The Director General (A&A), CTA&AD, Govt. of Sindh, Karachi.
- Members (All)
- PS to Secretary, CTA&AD, Govt. of Sindh, Karachi.
- PA to Director (Exploration & Excavation) Branch, CTA&AD, Govt. of Sindh, Karachi.
- Notification File.



(SECTION OFFICER - GEN)





**GOVERNMENT OF SINDH
CULTURE, TOURISM, ANTIQUITIES
& ARCHIVES DEPARTMENT**

NOTIFICATION

No. SO(G)/CTA&AD/7-161/2024: In supersession of all previous Notification of this Department, a Procurement Committee is hereby constituted under rule 7 & 8 of Sindh Public Procurement Rules 2010 (Amended upto date); for the Revenue Components, Regular Budget for the year 2025-26, in respect of Exploration & Excavation Branch, Culture, Tourism, Antiquities & Archives Department with immediate effect as under:-

1. **Mr. Roshan Ali Kanasro**
Director,
Exploration & Excavation Branch,
Culture, Tourism, Antiquities & Archives Department
2. **Mr. Zaheer Ahmed Shaikh**
Deputy Director,
Exploration & Excavation Branch,
Culture, Tourism, Antiquities & Archives Department
3. **Mr. Ashfaq Ahmed Patoli**
Section Officer
School Education & Literacy Department, Govt. of Sindh

Chairman

Member/Secretary

Member

Terms of Reference:

- i. Preparing of Bidding Documents.
- ii. Carrying out technical as well as financial evaluation of the bids
- iii. Making evaluation report as provided in SPP Rules 45.
- iv. Making recommendations for the award of contract to the Competent Authority.
- v. Perform any other function ancillary and incidental to the above.

KHAIR MUHAMMAD KALWAR
Secretary to Govt. of Sindh

No. SO(G)/CTA&AD/7-161/2024/7321

Karachi, dated the 10th July, 2024.

A copy is forwarded for information and necessary action to:-

1. The Chairman, Planning & Development Board, Government of Sindh, Karachi.
2. The Secretary, Finance Department, Government of Sindh, Karachi.
3. The Managing Director, SPPRA, Government of Sindh, Karachi
4. The Secretary, SGA&CD, Government of Sindh, Karachi
5. The Accountant General Sindh, Karachi.
6. The Director General (Culture), CTA&AD, Govt. of Sindh, Karachi
7. The Director General (Antiquities & Archaeology), CTA&AD, Govt. of Sindh, Karachi.
8. Member(s) of the Committee.
9. PS to Minister for Culture, Tourism, Antiquities & Archives Sindh, Karachi.
10. PS to Secretary, CTA&AD, Govt. of Sindh, Karachi.
11. PA to Director (E&E) Branch, CTA&AD, Govt. of Sindh, Karachi.
12. Notification File.



(SECTION OFFICER - GEN)

REVISED ANNUAL PROCUREMENT PLAN 2025-26
KQ0739 - EXPLORATION & EXCAVATION BRANCH
CULTURE, TOURISM, ANTIQUITIES & ARCHIVES DEPARTMENT, GOVERNMENT OF SINDH

Sr. No.	Description of Procurement	Quantity (Where applicable)	Estimated Unit Cost (Where applicable)	Estimated Total Cost (PKR Millions)	Funds Allocated (PKR Millions)	Source of Funds (ADP/Non-ADP)	Proposed Procurement Method	Timing of Procurement				Remarks
								1st Qtr.	2nd Qtr.	3rd Qtr.	4th Qtr.	
1		3	4	5	6	7	8	9	10	11	12	13
(a) GOODS / SERVICES (REGULAR BUDGET)												
1	STATIONERY	N/A	N/A	25,000	25,000	NON-ADP Regular Budget	Single Stage one Envelope			✓		
2	PRINTING & PUBLICATION	N/A	N/A	50,000	50,000	do	do			✓		
3	COST OF OTHER STORES	N/A	N/A	600,000	600,000	do	do			✓		
4	OTHERS	N/A	N/A	1,000,000	1,000,000	do	do			✓		
	TOTAL			1,675,000	1,675,000							


DIRECTOR
 EXPLORATION & EXCAVATION BRANCH
 CTAC/CH
ZAHEER AHMED SHAIKH
DEPUTY DIRECTOR
 Exploration & Excavation Branch
 Culture, Tourism, Antiquities &
 Archives Department
 Govt. of Sindh

