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## UNIVERSITY OF AGRICULTURE, FAISALABAD

Engineering Construction Department (M)  
(Office of the Executive Engineer)

### QUOTATION NOTICE No.95/2022


Sealed quotations are invited from the firms/contractors Pre-qualified with the University of Agriculture, Faisalabad (UAF) in category E, D, and C-6 (PEC) or above for the following works on the **Item Rate** (DNIT-Basis) or the **Percentage Rate** (MRS-2<sup>nd</sup> Bi Annual 2022 / TS-Estimate) circulated by the Finance Department, Government of the Punjab as per PPRA rules.

| QUOTATION NOTICE<br>No /95 |  | Last date for the issuance of Quotation Documents: <b>15-11-2022</b> |                   | 11:00 a.m. |
|----------------------------|--|--|-------------------|------------|
|                            |  | Date of Opening: <b>15-11-2022</b>                                   |                   | 11:30 a.m. |
| Sr.#                       | Name of Work                               | Amount<br>(Rs.)  | Quotati<br>on Fee | Time Limit |
| 1                          | Repair of House No. 10 Usman Colony, UAF   | 156,750/-  | 100/-             | One Week   |
| 2                          | Repair of House No. 64 Firdous Hall, UAF   | 83,400/-   | 100/-             | One Week   |
| 3                          | Repair of House No. 70 Firdous Hall, UAF   | 109,900/-  | 100/-             | One Week   |
| 4                          | Repair of House No. 54 Firdous Hall, UAF   | 120,350/-  | 100/-             | One Week   |
| 5                          | Repair of House No. 43 Firdous Hall, UAF   | 109,900/-  | 100/-             | One Week   |
| 6                          | Repair of House No. 54 Firdous Colony, UAF | 118,000/-  | 100/-             | One Week   |
| 7                          | Repair of House No. 59 Firdous Colony, UAF | 77,200/-   | 100/-             | One Week   |
| 8                          | Repair of House No. 60 Firdous Colony, UAF | 138,800/-  | 100/-             | One Week   |
| 9                          | Repair of House No. 86 Firdous Colony, UAF | 127,200/-  | 100/-             | One Week   |
| 10                         | Repair of House No. 14 Firdous Colony, UAF | 196,600/-  | 100/-             | One Week   |

1. Tender/Quotation Documents can be obtained on payment of prescribed tender fee (Rs.100) into the account No. 11-9/NBP (NDIA), Agri. University Branch through E-Challah Form issued by the Office of Treasure, UAF on advice of the Executive Engineer, ECD-M, UAF or free download from the UAF website <http://web.uaf.edu.pk/Main/Tenders?iYear=0>
2. Tender/Quotation rate and amount should be filled in figure as well as in words and tender should be signed and stamped by the vender.
3. The bid/quotation must be dropped in the Tender Box available in Executive Engineer Room and not to be handed over to any person of the Department ECD (M) if the bid/quotation is sent by in person or through post, the same instructions be passed on the Courier/Postal Services.
4. Tempered Quotations and Conditional Quotations will not be entertained.
5. The UAF will not be responsible for any cost and expense incurred by the bidder in connection with the preparation or delivery of bids/quotations. In case of official holiday on the day of submission, the next day will be treated as closing date.

(Muhammad Ikram)  
Executive Engineer, (ECD-M)  
University of Agriculture  
Faisalabad

Bidders are directed to comply the following checklist along with the sealed envelope of bidding documents while parti the quotation as per schedule date and time.

| SR.<br>NO   | BIDDER DOCUMENTS   | MENTIONED<br>PAGE NO.<br>(To Filled By the<br>Tenderer) |
|---|--|---|
| Required Documents to Participate in Bidding for F.Y 2022-23:-                      |  |   |
| 1   | <b><u>Written Application</u></b> * on Firm’s Letter Head Pad for the Work you are going to participate under this bidding document.   |   |
| 2   | <b>License of Pakistan Engineering Council</b> (Not-Required for Pre-Qualified <b><u>Contractors in D and E Category</u></b> and involved in repair works of ECD-M)<br>A. Valid License Copy is mandatory from the PEC Registered contractors for the said PEC- Class as per prescribed guidelines <b><u>“Can be provided on request / published for Pre-Qualification of Contractors for related PEC Category for F.Y. 2022-23.”</u></b><br>B. Copy of the Prequalification Certificate/Notification with ECD, UAF for the current Financial Year<br>Dully issued by the Executive Engineer (M)/(P) |   |
| 3   | <b>Copy of Registration Certificate, (Active NTN Certificate) with Federal Board of Revenue.</b>   |   |
| 4   | <b>Copy of Registration Certificate, (Active PNTN Certificate) with Punjab Revenue Authority Punjab</b>  |   |
|  |  |   |

\*  
*Not required for the Downloaded Tendering Documents*

**Note:** Bidders may be directed to provide forth-said information, prior to the opening, of the Quotation if the Executive Engineer ECD-M deems necessary.

Contractor

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UNIVERSITY OF AGRICULTURE, FAISALABAD  
Item Rate (Details Notice of Inviting DNIQ) / Percentage Age Rate Quotation & Contract for Works

|  |  |                                   |                    |             |
|--|--|-----------------------------------|--------------------|-------------|
| Name of the Firm:  |  | (To Whom the Quotation is Issued) |                    |             |
| Sr.#   | Name of Work                               | Amount (Rs.)                      | Quotation Fee      | Time Limit* |
| 1  | Repair of House No. 10 Usman Colony, UAF   | 156,750/-                         | 100/-              | One Week    |
| 2  | Repair of House No. 64 Firdous Hall, UAF   | 83,400/-                          | 100/-              | One Week    |
| 3  | Repair of House No. 70 Firdous Hall, UAF   | 109,900/-                         | 100/-              | One Week    |
| 4  | Repair of House No. 54 Firdous Hall, UAF   | 120,350/-                         | 100/-              | One Week    |
| 5  | Repair of House No. 43 Firdous Hall, UAF   | 109,900/-                         | 100/-              | One Week    |
| 6  | Repair of House No. 54 Firdous Colony, UAF | 118,000/-                         | 100/-              | One Week    |
| 7  | Repair of House No. 59 Firdous Colony, UAF | 77,200/-                          | 100/-              | One Week    |
| 8  | Repair of House No. 60 Firdous Colony, UAF | 138,800/-                         | 100/-              | One Week    |
| 9  | Repair of House No. 86 Firdous Colony, UAF | 127,200/-                         | 100/-              | One Week    |
| 10   | Repair of House No. 14 Firdous Colony, UAF | 196,600/-                         | 100/-              | One Week    |
| * Note: - Time Extension (if any) should not be more than original completion time mentioned in the W.O. In case of any contradiction, this provision will prevail. However, this can be right off with the prior approval of the Competent Authority, UAF any time during the execution of the work under specific circumstances. |  |                                   |                    |             |
| Dead Line for submission of Quotation:   |  |                                   | ---15-11-2022----- |             |
| Opening of Quotation :   |  |                                   | ---15-11-2022----- |             |

Issued by:  
  
Date: -----

Executive Engineer (ECD-M)  
University of Agriculture,  
Faisalabad.  
  
Signature: -----  
(OFFICE STAMP)

Note:

The officer / Quotation Opening committee is competent to reject the Quotation, which does not bear the signature and stamp of the issuing officer in favor of the contractor/firm to whom the tender-documents was issued against prescribed fee (Non-Refundable) for the purpose/ work requested thereto. However, the Quotation documents can be downloaded Free of Cost from UAF website. The Quotation documents in a sealed envelope must reach to the **Office of Executive Engineer, University of Agriculture Faisalabad** up to schedule of closing.

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## GENERAL DIRECTIONS

### FOR

### THE GUIDANCE OF THE QUOTATIONER

1. These directions are provided to assist the quotationer in preparing and submitting his quotation. The quotation shall contain all and data required to be furnished and shall be prepared and submitted in accordance with the instructions set forth herein.
2. All necessary documents, such as copies of specifications (excluding standard specification books, **MRS, 2<sup>nd</sup> Bi-Annual 2021-22 Faisalabad**), contract documents, including bill of quantities, estimated scheduled rates and any other documents required in connection with the preparation of quotation or execution of works, signed by the engineer-in-charge will accompany the quotation form and the annexed documents will be reflected in the cost of the quotation form.
3. The quotationer will not be reimbursed for any costs of any kind, whatsoever, incurred in connection with the preparation and submission of his quotation.
4. No single quotation shall include more than one work. A quotationer who wishes to quotation for two or more works shall submit separate quotations for each work, separately.
5. The memorandum of work quotation for, and the schedule of materials and equipment to be supplied by the engineer-in-charge, rates at which they are to be charged for (annexed hereto) shall be filled in the office of the engineer-in-charge before the quotation is issued. At this stage the quotationer should ensure that the quotation form so issued is complete in all respects.
6. The quotationer shall note that the ultimate responsibility for the quality of work and its conformity with the specifications and standards rests solely with the successful bidder whose quotation is accepted.
7. The quotationer shall, at his own expense, inspect and examine the site and surroundings and obtain for himself, on his own responsibility, all information that may be necessary for preparing the quotation and entering into contract, and shall determine and satisfy himself by such means as he may consider necessary or desirable as to all matters pertaining to the quotation. The quotationer shall also satisfy himself before submitting his quotation as to the nature of grounds, hydrological and climatic conditions, the form and nature of the works, the nature and lay out of the terrain, the availability of labour, water, electric power and transportation facilities in the area. The quotationer shall specially investigate into the sources of materials to be used for the works and satisfy himself about the quantities of materials available for the completion of the work and the means of access to the site, the accommodation he may require. In general, shall himself obtain all necessary information, as to the risks, contingencies and other circumstances which may affect his quotation. The engineer-in-charge shall not assume any responsibility regarding information gathered independently of him, or deduction, which the quotationer may arrive at, from the date that may be furnished with the contract documents.
8. (a) The quotationer shall fill up the Bill of Quantities and indicate the percentage rate above or below the MRS of rates for the "MRS" on which he is willing to undertake each item of work. No premium will be quoted by the contractor against non-MRS/item rates. The rate and amount has already been filled in by the engineer-in-charge in the bid schedule. (b) In case quotations are called on a lump sum basis (DNIT), the quotationer shall quote his own unit rate in the Bill of quantities on which he is willing to undertake each item of work.
9. i. The quotation shall work out the amount against each item of work in the Bill of Quantities and will indicate the total amount of his quotation (including the cost of Non-MRS items rates for which the rate and amount has already been filled in by the engineer-in-charge in the Bill of Quantities) on which he is willing to complete the works. The total amount worked out in the Bill of Quantities shall be entered in the quotationer in his quotation as his quotation price for the work. In case of discrepancy between amounts in figures and in words, the amount in words shall prevail.  
 ii. Should any discrepancy be found in the amount of pay items or if a column of amount is found blank after filling in a unit rate filled by the quotationer will be extended in working out of the amount of the quotation and the total amount in the bid schedule will be adjusted accordingly.  
 iii. If a unit rate is left blank, but the amount against the item is filled, the unit rate will be worked out on the basis of the amount divided by the quantity of the item shown in the bid schedule.  
 iv. If it is found that the quotationer has not entered any unit rate and amount against any of the pay items of the bid schedule, the engineer-in-charge shall fill in the blanks by noting the word "NIL" In such blanks at the time of opening of the quotation. Such pay items shall be covered by the rates of other items.  
 v. If the quotationer does not accept the adjusted/corrected amount of quotation according to the above provision, his quotation shall be rejected, and the earnest money forfeited.
10. The quotation, which proposes any alteration in the works specified in the Bill of quantities or in the time allowed for carrying out the works or any other condition mentioned by the Engineer-in-charge, will be liable to rejection. The quotationer shall sign each page of the quotation and contract documents, without making any alteration. All enclosures issued with the contract documents shall be attached with the quotation duly signed by the quotationer. Any addition or alteration made after filing the form shall be duly attested by the quotationer. Non-compliance of this condition shall render the quotation liable to rejection.
11. The quotationer shall fill in the quotation documents, in ink. Errors, if any, shall be scored out, and corrections re-written in ink and attested by the quotationer. Any addition or alteration made after filling the form shall be duly attested by the quotationer.

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compliance of this condition shall render the quotation liable to rejection. Any quotation with unattested correction shall be rejected. The quotationer in the presence of other quotationers at the time of opening of the quotation except that no correction shall be permissible in the rate or amount of the bid schedule or in the quoted price after the opening of the quotation.

12. Additional Clause (s) for a particular work shall be typed on separate sheet(s) by the Engineer-in-charge, which will be attached to the contract documents specifying the number of sheets. The quotationer shall not add or delete any additional clause or additional clauses sheet (s), provided by the Engineer-in-charge.
13. The quantities mentioned in the Bill of Quantities are estimated quantities, to be used for preparing quotations, and the Engineer-in-charge does not expressly nor by implication agree that the actual amount of works to be performed will be in accordance therewith. No payment will be made on account of anticipated profits for work covered by the contract which is not in accordance therewith. No adjustment in the unit rates set forth in the bid schedule shall be made because of an increase or decrease in quantities from the estimated quantities indicated therein, except as determined in accordance with the provisions of the general conditions of contract.
14. (i) The quotation shall be signed by the person (s) duly authorized to do so. In the event of the quotation being submitted by a firm, it shall be signed separately by each member thereof, or in the event of the absence of any partner, it shall be signed on behalf by a person holding a power of attorney authorizing him to do so. Such power of attorney should be produced with the quotation and it must disclose that the firm is duly registered under the Partnership Act, 1932, or any other law in force.
- (ii) The quotation submitted by a joint venture of two or more firms shall be accompanied by a document of formation of joint venture, duly registered and authenticated by competent court, in which shall be stated precisely, the conditions under which it shall function, its period of validity, the person (s) authorized to represent it and accept it obligate, the parties to the joint venture, several firms forming the joint venture and any other information of necessary to permit a full appraisal of its functioning.
- (iii) A quotation submitted by a corporation must bear the seal of the corporation and be attested by its Secretary.
- (iv) In all cases, the quotation must be signed by an individual or individuals having powers to legally bind the joint venture, corporation or companies on whose behalf they are signing.
15. Each quotationer shall be deemed to have satisfied himself before quotation as to the correctness and sufficiency of his estimate and of the rates and prices stated in the bid schedule which rates and prices shall, except in so far as it is otherwise provided in the contract, cover all obligations under the contract and all matters and things necessary for the proper execution and maintenance of the works.
16. The quotationer may modify or withdraw his quotation after submission, provided that the modification or notice of withdrawal is received in writing by the engineer-in-charge prior to the prescribed deadline for submission of quotations. The modification or notice of withdrawal shall be prepared, sealed, marked and delivered, with the inner envelopes marked "MODIFICATION or WITHDRAWAL as appropriate. No quotation may be modified subsequent to the submission of quotation. Withdrawal of a quotation during the interval between the deadline for submission of quotation and the expiration of the period of quotation validity i.e. sixty (60) days as specified by the quotationer in the Form of Quotation shall result in the forfeiture of the quotation security.
17. The quotationer shall submit the original Quotation Documents complete in all respects and keep a copy of the quotation on his own record. The original should be sealed in an inner and an outer envelope, duly marking the envelopes as "ORIGINAL". The sealed envelope shall (a) be addressed to engineer-in-charge (b) and bear the following identification: Quotation for (Name of the Contract), (Reference Number of Quotation), and the words "DO NOT OPEN BEFORE (Time and Date, set for opening of quotation). The envelopes shall indicate the name and address of the quotationer to enable the quotation to be returned unopened. If the quotation is declared to have been received late or is otherwise unacceptable. If the envelope is not sealed the Engineer-in-charge shall assume no responsibility for the misplacement or premature opening of the quotation submitted. A quotation opened because of improper identification will be rejected.
18. The quotationer shall indicate in the space provided in the quotation his full and proper address at which notice may be served on him and to which all correspondence in connection with his quotation and the contract is to be sent.
19. The presentation of a quotation implies full acceptance on the part of the quotationer of these instructions and conditions set forth in the contract document.
20. Any quotation received by the Executive Engineer (Engineer-in-charge) after the deadline for submission of quotations provided in the Notice Inviting Quotations will be returned unopened to the quotationer.
21. The Engineer-in-charge or his duly authorized officer (not below the rank of Assistant Engineer) will open quotations in the presence of intending quotationers or their authorized agents, who may be present at the time. The officer opening the quotations will announce the names of the quotationer, quotation rates and the presence of requisite quotation security.
22. Promptly after the opening of Quotations, the Engineer-in-charge will undertake a detailed evaluation of quotations.

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- Engineer-in-charge will determine whether each quotation is substantially responsive to the requirements of the documents and conforms to all the terms, conditions and specifications of the quotation documents without material reservation. If a quotation is not substantially responsive to the requirements of the quotation documents, it will be rejected by the engineer-in-charge and may not subsequently be made responsive by the quotationer having corrected or withdrawn the confirming deviation or reservation.
23. Except for information to be read out by the Engineer-in-charge at the time of opening quotations in accordance with **above**, no information relating to the examination, clarification, evaluation and comparison of quotations and recommendation concerning the award of contract shall not be disclosed to quotationers or other persons not officially concerned in the process. Any effort by the quotationer to influence the process of examination, clarification, evaluation and comparison of quotations, and in decisions concerning award of contract/work, may result in the rejection of his quotation.
24. The Engineer-in-charge shall have the right of rejecting all or any of the quotations without assigning any reason thereof. The Engineer-in-charge will not be bound to award the contract to the lowest or to any other quotationer.

I/We.....

(Name of the contractor)

The undersigned Quotationer, having examined the GENERAL DIRECTIONS for work of .....

..... *(Name of the work)*

and the works associated therewith, and having examined the site of the above named works, or having caused the site to be visited by my/our competent and reliable agent, and having satisfied myself/ourselves as to all conditions under which the above named work is to be performed, hereby offer to execute, complete and maintain the whole of the above mentioned work including its accessories and associated therewith, in accordance with entire satisfaction of the Executive Engineer /Assistant Executive Engineer & I/We undertake that you are not bound to accept the lowest or any quotation you may receive, and you will not defray any expenses incurred by me/us.

Yours faithfully,  
(Signature of Quotationer)/Seal

Dated this ..... Day of ..... **2022**

**Contractor**

**Executive Engineer**  
**ECD-M; UAF**

# BID SCHEDULE

## 1. Schedule of item (MRS & Input Rates)

Name of work: \_\_\_\_\_

(To be filled in by the quotationer)

| Sr. No. | <u>Items in schedule of rates</u> |            | Description | Estimated quantity | Unit of Rates | <u>Schedule of rates</u> |           | Amount (Rs.... |
|---------|-----------------------------------|------------|-------------|--------------------|---------------|--------------------------|-----------|----------------|
|         | Page No.                          | Serial No. |             |                    |               | Labour                   | Composite |                |
| 1       | 2                                 | 3          | 4           | 5                  | 6             | 7                        | 8         | 9              |
|         |                                   |            |             |                    |               |                          |           |                |

Mandatory to Write in Words: (Urdu/English)

Total cost of MRS Items Rs. \_\_\_\_\_

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# BID SCHEDULE

## 1. Schedule of item (N.S. Items)

Name of work \_\_\_\_\_

(To be filled in by the quotationer)

| Sr. No | Pay item No. of reference to special specification supplied | Description of item | Estimated quantity | Unit of Rates | Unit rate<br>To be filled in the contractors where not already filled by the Executive Engineer |          | Amount (To be filled in by the contractor when not already filled in by the project director for items against which the unit rate have already been filled in by him) |
|--------|---|---------------------|--------------------|---------------|---|----------|--|
|        |   |                     |                    |               | In figure   | In Words |  |
| 1      | 2   | 3                   | 4                  | 5             | 6   | 7        | 8  |
|        |   |                     |                    |               |   |          |  |

Mandatory to Write in Words: (Urdu/English)

Total cost of item rates Rs. \_\_\_\_\_

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|   |   |  |      |                            |              |
|---|---|--|------|----------------------------|--------------|
| DETAILED NOTICE INVITING QUOTATION (DNIT) QUOTATION. 95/2022 Sr. No. 01 |   |  |      |                            |              |
| Name of Work:   |   | REPAIR OF HOUSE NO. 10 USMAN COLONY, UAF |      |                            |              |
| Sr. No  | Item Details/ Description of works  | Qty                                      | Unit | To be filled by the Bidder |              |
|   |   |  |      | Rate Quoted                | Amount (PKR) |
| 1   | Dismantling 2nd class tile roofing  | 150.95                                   | %sft |                            |              |
| 2   | Pacca Brick work other than building in ground floor level 1:6 c/s mortor   | 79.02                                    | %cft |                            |              |
| 3   | Fabrication of heavy steel work, with angle, tees, flat iron round iron and sheet iron for making trusses, girders, tanks, etc., including cutting, drilling, revitting, handling, assembling and fixing, but excluding erection in position  | 195.30                                   | %kg  |                            |              |
| 4   | First class tile roofing, consisting of 4" (100 mm) eart and 1" (25 mm) mud plaster with Gobri leeping over ½" 13mm ) thick cement plaster 1:6 with 34 lbs. per %Sft or 1.72 Kg/sq.m hot bitumen coating sand blinded, provided over 2 layers of tiles 12"x6"x1¼" (300x150x30 mm) laid in 1:6 cement mortar with ½" (13 mm) thick sand wiched layer of 1:6 cement mortar, including 1:2 cement pointing underside of tiles, complete, including curing, etc. i/c poly theen sheet | 150.95                                   | %sft |                            |              |
| 5   | Cement pointing struck joints, on walls, upto 20' (6.00 m) hieght:-a)ratio 1:2  | 111.28                                   | %sft |                            |              |
| 6   | cement plaster 1:4 ratio upto 20 ft height ¾" thickness   | 99.28                                    | %sft |                            |              |
| 7   | Distempering 3 coats on new surface   | 696.99                                   | %sft |                            |              |
| 8   | Providing, fixing, testing and commissioning of μ-PVC (Unplasticized polyvinyl Chloride) Nikasi/waste pipe make of dadex/ Popular/ Beta/ BBJ plain/ socket ended conforming to code EN-1401 of specified SDR (Standard Dimension Ratio) including the cost of specials and Solvents complete in all respect as approved and directed by the Engineer Incharge.Type (SDR 32.5/SN-8)v)4"(110 mm)  | 3.00                                     | rft  |                            |              |
|   |   |  |      | TOTAL:                     |              |
|   |   |  |      | PST@_____                  |              |
|   |   |  |      | G. TOTAL:                  |              |
| <u>Mandatory to Write in Words: (Urdu/English)</u>                      |   |  |      |                            |              |
|   |   |  |      |                            |              |

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|   |  |  |      |                            |              |
|---|--|--|------|----------------------------|--------------|
| DETAILED NOTICE INVITING QUOTATION (DNIT) QUOTATION. 95/2022 Sr. No. 02 |  |  |      |                            |              |
| Name of Work:   |  | REPAIR OF HOUSE NO. 64 FIRDOUS HALL, UAF |      |                            |              |
| Sr. No  | Item Details/ Description of works   | Qty                                      | Unit | To be filled by the Bidder |              |
|   |  |  |      | Rate Quoted                | Amount (PKR) |
| 1   | Removing cement or lime plaster  | 876.00                                   | %sft |                            |              |
| 2   | Dismantling brick work in lime or cement mortar.   | 8.72                                     | %cft |                            |              |
| 3   | Dismantling 2nd class tile roofing   | 45.00                                    | %sft |                            |              |
| 4   | Pacca brick work in ground floor:-i) cement, sand mortar Ratio 1:6   | 8.72                                     | %cft |                            |              |
| 5   | Fabrication of heavy steel work, with angle, tees, flat iron round iron and sheet iron for making trusses, girders, tanks, etc., including cutting, drilling, revitting, handling, assembling and fixing, but excluding erection in position   | 72.00                                    | %kg  |                            |              |
| 6   | First class tile roofing, consisting of 4" (100 mm) eart and 1" (25 mm) mud plaster with Gobri leeping over ½" 13mm ) thick cement plaster 1:6 with 34 lbs. per %Sft or 1.72 Kg/sq.m hot bitumen coating sand blinded, provided over 2 layers of tiles 12"x6"x1¼" (300x150x30 mm) laid in 1:6 cement mortar with ½" (13 mm) thick sand wicked layer of 1:6 cement mortar, including 1:2 cement pointing underside of tiles, complete, including curing, etc. i/c poly then sheet | 45.00                                    | %sft |                            |              |
| 7   | cement plaster 1:4 ratio upto 20 ft height ½" thickness  | 876.00                                   | %sft |                            |              |
| 8   | Applying floating coat of cement 1/32" (0.8 mm) thick.   | 252.00                                   | %sft |                            |              |
| 9   | cement plaster 1:4 ratio upto 20 ft height ¾" thickness  | 78.50                                    | %sft |                            |              |
| TOTAL:  |  |  |      |                            |              |
| PST@_____   |  |  |      |                            |              |
| G. TOTAL:   |  |  |      |                            |              |
| <u>Mandatory to Write in Words: (Urdu/English)</u>                      |  |  |      |                            |              |

|   |   |  |      |                            |              |               |  |
|---|---|--|------|----------------------------|--------------|---------------|--|
| Quotation No 95/2022  |   |  |      |                            |              | Page 10 of 18 |  |
| DETAILED NOTICE INVITING QUOTATION (DNIT) QUOTATION. 95/2022 Sr. No. 03 |   |  |      |                            |              |               |  |
| Name of Work:   |   | REPAIR OF HOUSE NO. 70 FIRDOUS HALL, UAF |      |                            |              |               |  |
| Sr. No  | Item Details/ Description of works  | Qty                                      | Unit | To be filled by the Bidder |              |               |  |
|   |   |  |      | Rate Quoted                | Amount (PKR) |               |  |
| 1   | Removing cement or lime plaster   | 632.96                                   | %sft |                            |              |               |  |
| 2   | Dismantling brick work in lime or cement mortar.  | 8.30                                     | %cft |                            |              |               |  |
| 3   | Dismantling 2nd class tile roofing  | 79.98                                    | %sft |                            |              |               |  |
| 4   | Pacca brick work in ground floor:-i) cement, sand mortar Ratio 1:6  | 8.30                                     | %cft |                            |              |               |  |
| 5   | Fabrication of heavy steel work, with angle, tees, flat iron round iron and sheet iron for making trusses, girders, tanks, etc., including cutting, drilling, revitting, handling, assembling and fixing, but excluding erection in position  | 125.14                                   | %kg  |                            |              |               |  |
| 6   | First class tile roofing, consisting of 4" (100 mm) eart and 1" (25 mm) mud plaster with Gobri leeping over ½" 13mm ) thick cement plaster 1:6 with 34 lbs. per %Sft or 1.72 Kg/sq.m hot bitumen coating sand blinded, provided over 2 layers of tiles 12"x6"x1¼" (300x150x30 mm) laid in 1:6 cement mortar with ½" (13 mm) thick sand wicked layer of 1:6 cement mortar, including 1:2 cement pointing underside of tiles, complete, including curing, etc. i/c poly theen sheet | 79.98                                    | %sft |                            |              |               |  |
| 7   | cement plaster 1:4 ratio upto 20 ft height ½" thickness   | 266.00                                   | %sft |                            |              |               |  |
| 8   | Applying floating coat of cement 1/32" (0.8 mm) thick.  | 632.96                                   | %sft |                            |              |               |  |
| 9   | cement plaster 1:4 ratio upto 20 ft height ¾" thickness   | 366.96                                   | %sft |                            |              |               |  |
|   |   |  |      | TOTAL:                     |              |               |  |
|   |   |  |      | PST@_____                  |              |               |  |
|   |   |  |      | G. TOTAL:                  |              |               |  |
| <u>Mandatory to Write in Words: (Urdu/English)</u>                      |   |  |      |                            |              |               |  |

Contractor

Executive Engineer  
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|   |  |  |       |                            |              |
|---|--|--|-------|----------------------------|--------------|
| DETAILED NOTICE INVITING QUOTATION (DNIT) QUOTATION. 95/2022 Sr. No. 04 |  |  |       |                            |              |
| Name of Work:   |  | REPAIR OF HOUSE NO. 54 FIRDOUS HALL, UAF |       |                            |              |
| Sr. No  | Item Details/ Description of works   | Qty                                      | Unit  | To be filled by the Bidder |              |
|   |  |  |       | Rate Quoted                | Amount (PKR) |
| 1   | Removing cement or lime plaster  | 1026.00                                  | %sft  |                            |              |
| 2   | Removing door with chowkhat  | 1.00                                     | each  |                            |              |
| 3   | Dismantling 2nd class tile roofing   | 36.00                                    | %sft  |                            |              |
| 4   | Pacca brick work in ground floor:-i) cement, sand mortar Ratio 1:6   | 30.38                                    | %cft  |                            |              |
| 5   | Fabrication of heavy steel work, with angle, tees, flat iron round iron and sheet iron for making trusses, girders, tanks, etc., including cutting, drilling, revitting, handling, assembling and fixing, but excluding erection in position   | 65.10                                    | %kg   |                            |              |
| 6   | First class tile roofing, consisting of 4" (100 mm) eart and 1" (25 mm) mud plaster with Gobri leeping over ½" 13mm ) thick cement plaster 1:6 with 34 lbs. per %Sft or 1.72 Kg/sq.m hot bitumen coating sand blinded, provided over 2 layers of tiles 12"x6"x1¼" (300x150x30 mm) laid in 1:6 cement mortar with ½" (13 mm) thick sand wiched layer of 1:6 cement mortar, including 1:2 cement pointing underside of tiles, complete, including curing, etc. i/c poly then sheet | 36.00                                    | %sft  |                            |              |
| 7   | cement plaster 1:4 ratio upto 20 ft height ½" thickness  | 1026.00                                  | %sft  |                            |              |
| 8   | Applying floating coat of cement 1/32" (0.8 mm) thick.   | 1026.00                                  | %sft  |                            |              |
| 9   | Providing and fixing mild steel chowkat of doors, windows,C.window, etc. including holdfast, making and threading holes for hinges, etc. complete:-a) M.S. angle iron 1½"x 1½"x ¼" (40x40x6 mm) welded with M.S. flat 2"x ¼" (50 mm x 6 mm)  | 17.50                                    | p.sft |                            |              |
| 10  | P/F1½" thick solid flush door comprising of 2.5mm thick Commercial ply compressed over 2.5 mm thick commercial ply over 1" thick packing wood in style and rail sunder proper pressure i/c the cost of nails ,tower bolt, handles, glue, sawing charges, Painting charges, sand papering and 3/8" thick matching wooden lipping as approved and directed by the Engineer Incharge  | 17.50                                    | p.sft |                            |              |
| TOTAL:  |  |  |       |                            |              |
| PST@_____   |  |  |       |                            |              |
| G. TOTAL:   |  |  |       |                            |              |
| Mandatory to Write in Words: (Urdu/English)                             |  |  |       |                            |              |

Contractor

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|   |   |  |      |                            |              |
|---|---|--|------|----------------------------|--------------|
| DETAILED NOTICE INVITING QUOTATION (DNIT) QUOTATION. 95/2022 Sr. No. 05 |   |  |      |                            |              |
| Name of Work:   |   | REPAIR OF HOUSE NO. 43 FIRDOUS HALL, UAF |      |                            |              |
| Sr. No  | Item Details/ Description of works  | Qty                                      | Unit | To be filled by the Bidder |              |
|   |   |  |      | Rate Quoted                | Amount (PKR) |
| 1   | Removing cement or lime plaster   | 632.96                                   | %sft |                            |              |
| 2   | Dismantling brick work in lime or cement mortar.  | 8.30                                     | %cft |                            |              |
| 3   | Dismantling 2nd class tile roofing  | 79.98                                    | %sft |                            |              |
| 4   | Pacca brick work in ground floor:-i) cement, sand mortar Ratio 1:6  | 8.30                                     | %cft |                            |              |
| 5   | Fabrication of heavy steel work, with angle, tees, flat iron round iron and sheet iron for making trusses, girders, tanks, etc., including cutting, drilling, revitting, handling, assembling and fixing, but excluding erection in position  | 125.14                                   | %kg  |                            |              |
| 6   | First class tile roofing, consisting of 4" (100 mm) eart and 1" (25 mm) mud plaster with Gobri leeping over ½" 13mm ) thick cement plaster 1:6 with 34 lbs. per %Sft or 1.72 Kg/sq.m hot bitumen coating sand blinded, provided over 2 layers of tiles 12"x6"x1¼" (300x150x30 mm) laid in 1:6 cement mortar with ½" (13 mm) thick sand wiced layer of 1:6 cement mortar, including 1:2 cement pointing underside of tiles, complete, including curing, etc. i/c poly then sheet | 79.98                                    | %sft |                            |              |
| 7   | cement plaster 1:4 ratio upto 20 ft height ½" thickness   | 266.00                                   | %sft |                            |              |
| 8   | Applying floating coat of cement 1/32" (0.8 mm) thick.  | 632.96                                   | %sft |                            |              |
| 9   | cement plaster 1:4 ratio upto 20 ft height ¾" thickness   | 366.96                                   | %sft |                            |              |
| TOTAL:  |   |  |      |                            |              |
| PST@_____   |   |  |      |                            |              |
| G. TOTAL:   |   |  |      |                            |              |
| <u>Mandatory to Write in Words: (Urdu/English)</u>                      |   |  |      |                            |              |

|   |  |  |       |                            |              |               |  |
|---|--|--|-------|----------------------------|--------------|---------------|--|
| Quotation No 95/2022  |  |  |       |                            |              | Page 13 of 18 |  |
| DETAILED NOTICE INVITING QUOTATION (DNIT) QUOTATION. 95/2022 Sr. No. 06 |  |  |       |                            |              |               |  |
| Name of Work:   |  | REPAIR OF HOUSE NO. 54 FIRDOUS COLONY, UAF |       |                            |              |               |  |
| Sr. No  | Item Details/ Description of works   | Qty  | Unit  | To be filled by the Bidder |              |               |  |
|   |  |  |       | Rate Quoted                | Amount (PKR) |               |  |
| 1   | Removing door with chowkhat  | 2.00                                       | each  |                            |              |               |  |
| 2   | Providing and fixing 3"x4-1/2" chowkat for doors, windows and C.windows, including holdfast, etc.b)deodar Wood   | 35.00                                      | p.sft |                            |              |               |  |
| 3   | Providing and fixing 1st class solid wood wrought joinery in panelled or panelled and glazed doors and windows of specified thickness with 1"thick solid wood panels with step and 1-1/2"x2-1/2" beadings all around the panels i/c the cost of Tower bolt and andles complete in all respect (Excluding the cost of sliding bolt,lock and chowkats(frame), etc.) as approved and directed by the Engineer Incharge(a)deodar wood Door (iii)1-1/2" thick (40 mm) | 35.00                                      | p.sft |                            |              |               |  |
| 4   | P/F 3/4" dia heavy duty sliding bolt of specified material i/c the cost of hard ware complete in all respect as approved and directed by the Engineer Incharge (iii) 18" (450 mm) long   | 2.00                                       | each  |                            |              |               |  |
| 5   | Prepared and painting door and window any typ 3 coats on new surface   | 70.00                                      | %sft  |                            |              |               |  |
|   |  |  |       | TOTAL:                     |              |               |  |
|   |  |  |       | PST@_____                  |              |               |  |
|   |  |  |       | G. TOTAL:                  |              |               |  |
| <u>Mandatory to Write in Words: (Urdu/English)</u>                      |  |  |       |                            |              |               |  |
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| DETAILED NOTICE INVITING QUOTATION (DNIT) QUOTATION. 95/2022 Sr. No. 07 |   |   |       |                            |              |
|---|---|---|-------|----------------------------|--------------|
| Name of Work:   |   | REPAIR OF HOUSE NO. 59 FIRDOUSE COLONY, UAF |       |                            |              |
| Sr. No  | Item Details/ Description of works  | Qty   | Unit  | To be filled by the Bidder |              |
|   |   |   |       | Rate Quoted                | Amount (PKR) |
| 1   | Removing cement or lime plaster   | 612.00                                      | %sft  |                            |              |
| 2   | Removing door with chowkhat   | 3.00  | each  |                            |              |
| 3   | Dismantling brick work in lime or cement mortar.  | 14.34                                       | %cft  |                            |              |
| 4   | Dismantling 2nd class tile roofing  | 72.00                                       | %sft  |                            |              |
| 5   | Dismantling cement concrete reinforced separating reinforcement from concrete, cleaning and straightening the same.   | 36.00                                       | %cft  |                            |              |
| 6   | Pacca brick work in ground floor:-i) cement, sand mortar Ratio 1:6  | 14.34                                       | %cft  |                            |              |
| 7   | Fabrication of heavy steel work, with angle, tees, flat iron round iron and sheet iron for making trusses, girders, tanks, etc., including cutting, drilling, revitting, handling, assembling and fixing, but excluding erection in position  | 106.00                                      | %kg   |                            |              |
| 8   | First class tile roofing, consisting of 4" (100 mm) eart and 1" (25 mm) mud plaster with Gobri leeping over ½" 13mm ) thick cement plaster 1:6 with 34 lbs. per %Sft or 1.72 Kg/sq.m hot bitumen coating sand blinded, provided over 2 layers of tiles 12"x6"x1¼" (300x150x30 mm) laid in 1:6 cement mortar with ½" (13 mm) thick sand wiched layer of 1:6 cement mortar, including 1:2 cement pointing underside of tiles, complete, including curing, etc. i/c poly theen sheet | 84.00                                       | %sft  |                            |              |
| 9   | Khuras on roof 2'x2'x6" (600 x 600 x 150 mm   | 1.00  | each  |                            |              |
| 10  | cement plaster 1:4 ratio upto 20 ft height ½" thickness   | 612.00                                      | %sft  |                            |              |
| 11  | cement plaster 1:4 ratio upto 20 ft height ¾" thickness   | 612.00                                      | %sft  |                            |              |
| 12  | Providing and fixing 3"x4-1/2" chowkat for doors, windows and C.windows, including holdfast, etc.b)deodar Wood  | 35.00                                       | p.sft |                            |              |
| 13  | Providing and fixing 1st class solid wood wrought joinery in panelled or panelled and glazed doors and windows of specified thickness with 1"thick solid wood panels with step and 1-1/2"x2-1/2" beadings all around the panels i/c the cost of Tower bolt and andles complete in all respect (Excluding the cost of sliding bolt,lock and chowkats(frame), etc.) as approved and directed by the Engineer Incharge(a)deodar wood Door (iii)1-1/2" thick (40 mm)                  | 35.00                                       | p.sft |                            |              |
| 14  | P/F 3/4" dia heavy duty sliding bolt of specified material i/c the cost of hard ware complete in all respect as approved and directed by the Engineer Incharge (iii) 18" (450 mm) long  | 2.00  | each  |                            |              |
| 15  | Prepared and painting door and window any typ 3 coats on new surface  | 70.00                                       | %sft  |                            |              |
| TOTAL:  |   |   |       |                            |              |
| PST@_____   |   |   |       |                            |              |
| G. TOTAL:   |   |   |       |                            |              |
| Mandatory to Write in Words: (Urdu/English)                             |   |   |       |                            |              |
|   |   |   |       |                            |              |

| DETAILED NOTICE INVITING QUOTATION (DNIT) QUOTATION. 95/2022 Sr. No. 08 |  |  |      |                            |              |
|---|--|--|------|----------------------------|--------------|
| Name of Work:   |  | REPAIR OF HOUSE NO. 60 FIRDOUS COLONY, UAF |      |                            |              |
| Sr. No  | Item Details/ Description of works   | Qty  | Unit | To be filled by the Bidder |              |
|   |  |  |      | Rate Quoted                | Amount (PKR) |
| 1   | Removing cement or lime plaster  | 872.00                                     | %sft |                            |              |
| 2   | Dismantling brick work in lime or cement mortar.   | 23.06                                      | %cft |                            |              |
| 3   | Dismantling 2nd class tile roofing   | 84.00                                      | %sft |                            |              |
| 4   | Dismantling cement concrete reinforced separating reinforcement from concrete, cleaning and straightening the same.  | 49.41                                      | %cft |                            |              |
| 5   | Pacca brick work in ground floor:-i) cement, sand mortar Ratio 1:6   | 23.06                                      | %cft |                            |              |
| 6   | Fabrication of heavy steel work, with angle, tees, flat iron round iron and sheet iron for making trusses, girders, tanks, etc., including cutting, drilling, revitting, handling, assembling and fixing, but excluding erection in position   | 105.40                                     | %kg  |                            |              |
| 7   | First class tile roofing, consisting of 4" (100 mm) eart and 1" (25 mm) mud plaster with Gobri leeping over ½" 13mm ) thick cement plaster 1:6 with 34 lbs. per %Sft or 1.72 Kg/sq.m hot bitumen coating sand blinded, provided over 2 layers of tiles 12"x6"x1¼" (300x150x30 mm) laid in 1:6 cement mortar with ½" (13 mm) thick sand wiched layer of 1:6 cement mortar, including 1:2 cement pointing underside of tiles, complete, including curing, etc. i/c poly then sheet | 98.81                                      | %sft |                            |              |
| 8   | Khuras on roof 2'x2'x6" (600 x 600 x 150 mm  | 1.00                                       | each |                            |              |
| 9   | cement plaster 1:4 ratio upto 20 ft height ½" thickness  | 480.00                                     | %sft |                            |              |
| 10  | Applying floating coat of cement 1/32" (0.8 mm) thick.   | 872.00                                     | %sft |                            |              |
| 11  | cement plaster 1:4 ratio upto 20 ft height ¾" thickness  | 392.00                                     | %sft |                            |              |
|   |  |  |      | TOTAL:                     |              |
|   |  |  |      | PST@_____                  |              |
|   |  |  |      | G. TOTAL:                  |              |
| <u>Mandatory to Write in Words: (Urdu/English)</u>                      |  |  |      |                            |              |

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| DETAILED NOTICE INVITING QUOTATION (DNIT) QUOTATION. 95/2022 Sr. No. 09 |  |  |       |                            |              |
|---|--|--|-------|----------------------------|--------------|
| Name of Work:   |  | REPAIR OF HOUSE NO. 86 FIRDOUS COLONY, UAF |       |                            |              |
| Sr. No  | Item Details/ Description of works   | Qty  | Unit  | To be filled by the Bidder |              |
|   |  |  |       | Rate Quoted                | Amount (PKR) |
| 1   | Removing cement or lime plaster  | 590.00                                     | %sft  |                            |              |
| 2   | Removing door with chowkhat  | 3.00                                       | each  |                            |              |
| 3   | Dismantling brick work in lime or cement mortar.   | 9.84                                       | %cft  |                            |              |
| 4   | Dismantling cement concrete reinforced separating reinforcement from concrete, cleaning and straightening the same.  | 36.00                                      | %cft  |                            |              |
| 5   | Pacca brick work in ground floor:-i) cement, sand mortar Ratio 1:6   | 9.84                                       | %cft  |                            |              |
| 6   | Fabrication of mild steel reinforcement for cement concrete including cutting, bending, laying in position, making joints and fastenings, including cost of binding wire and labour charges for binding of steel reinforcement (also includes removal of rust from bars):(b) Deformed bars (Grade-40 | 77.31                                      | %kg   |                            |              |
| 7   | Reinforced cement concrete in roof slab, beams columns lintels, girders and other structural members laid in situ or precast laid in position, or prestressed members cast 3) This item shall not be applicable in situ, complete in all respect c) 3c type 1:2:4                                    | 32.00                                      | p.cft |                            |              |
| 8   | Single layer of tiles 9"x4½"x1½" (225x113x40 mm) laid over 4"(100 mm) earth and 1" (25 mm) mud plaster without Bhoosa, grouted with cement sand 1:3 on top of RCC roof slab, provided with 34 lbs. per %Sft. or 1.72 Kg/Sq.m bitumen coating sand blinded.   | 64.00                                      | %sft  |                            |              |
| 9   | Khuras on roof 2'x2'x6" (600 x 600 x 150 mm  | 1.00                                       | each  |                            |              |
| 10  | cement plaster 1:4 ratio upto 20 ft height ½" thickness  | 907.00                                     | %sft  |                            |              |
| 11  | Applying floating coat of cement 1/32" (0.8 mm) thick.   | 590.00                                     | %sft  |                            |              |
| 12  | cement plaster 1:4 ratio upto 20 ft height ¾" thickness  | 295.00                                     | %sft  |                            |              |
| 13  | Prepared and painting saches fanlight wire guazed or glazed door and window 3 coats on old surface   | 112.00                                     | %sft  |                            |              |
| TOTAL:  |  |  |       |                            |              |
| PST@_____   |  |  |       |                            |              |
| G. TOTAL:   |  |  |       |                            |              |
| <u>Mandatory to Write in Words: (Urdu/English)</u>                      |  |  |       |                            |              |
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| DETAILED NOTICE INVITING QUOTATION (DNIT) QUOTATION. 95/2022 Sr. No. 10 |  |   |      |                            |              |
|---|--|---|------|----------------------------|--------------|
| Name of Work:   |  | REPAIR OF HOUSE NO. 14 FIRDOUSE COLONY, UAF |      |                            |              |
| Sr. No  | Item Details/ Description of works   | Qty   | Unit | To be filled by the Bidder |              |
|   |  |   |      | Rate Quoted                | Amount (PKR) |
| 1   | Removing cement or lime plaster  | 590.00                                      | %sft |                            |              |
| 2   | Removing door with chowkhat  | 3.00  | each |                            |              |
| 3   | Dismantling brick work in lime or cement mortar.   | 14.34                                       | %cft |                            |              |
| 4   | Dismantling 2nd class tile roofing   | 72.00                                       | %sft |                            |              |
| 5   | Dismantling cement concrete reinforced separating reinforcement from concrete, cleaning and straightening the same.  | 36.00                                       | %cft |                            |              |
| 6   | Providing, laying, watering and ramming brick ballast 1½ to 2"(40 mm to 50 mm) gauge mixed with 25% sand, for floor foundation, complete in all respects   | 247.50                                      | %cft |                            |              |
| 7   | Pacca brick work in ground floor:-i) cement, sand mortar Ratio 1:6   | 14.34                                       | %cft |                            |              |
| 8   | Fabrication of heavy steel work, with angle, tees, flat iron round iron and sheet iron for making trusses, girders, tanks, etc., including cutting, drilling, revitting, handling, assembling and fixing, but excluding erection in position   | 106.00                                      | %kg  |                            |              |
| 9   | First class tile roofing, consisting of 4" (100 mm) eart and 1" (25 mm) mud plaster with Gobri leeping over ½" 13mm ) thick cement plaster 1:6 with 34 lbs. per %Sft or 1.72 Kg/sq.m hot bitumen coating sand blinded, provided over 2 layers of tiles 12"x6"x1¼" (300x150x30 mm) laid in 1:6 cement mortar with ½" (13 mm) thick sand wicked layer of 1:6 cement mortar, including 1:2 cement pointing underside of tiles, complete, including curing, etc. i/c poly then sheet | 84.00                                       | %sft |                            |              |
| 10  | Grouting 4½"(113 mm) dry brick work with cement mortar ratio 1: 5  | 204.50                                      | %sft |                            |              |
| 11  | cement plaster 1:4 ratio upto 20 ft height ½" thickness  | 907.00                                      | %sft |                            |              |
| 12  | Applying floating coat of cement 1/32" (0.8 mm) thick.   | 590.00                                      | %sft |                            |              |

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|   |   |        |               |  |  |
|---|---|--------|---------------|--|--|
| Quotation No 95/2022                        |   |        | Page 18 of 18 |  |  |
| 13  | cement plaster 1:4 ratio upto 20 ft height ¾" thickness   | 295.00 | %sft          |  |  |
| 14  | Providing and fixing mild steel chowkat of doors, windows,C.window, etc. including holdfast, making and threading holes for hinges, etc. complete:-a) M.S. angle iron 1½"x 1½"x ¼" (40x40x6 mm) welded with M.S. flat 2"x ¼" (50 mm x 6 mm)   | 35.00  | p.sft         |  |  |
| 15  | P/F1½" thick solid flush door comprising of 2.5mm thick Commercial ply compressed over 2.5 mm thick commercial ply over 1" thick packing wood in style and rail sunder proper pressure i/c the cost of nails ,tower bolt, handles, glue, sawing charges, Painting charges, sand papering and 3/8" thick matching wooden lipping as approved and directed by the Engineer Incharge | 35.00  | p.sft         |  |  |
| TOTAL:                                      |   |        |               |  |  |
| PST@_____                                   |   |        |               |  |  |
| G. TOTAL:                                   |   |        |               |  |  |
| Mandatory to Write in Words: (Urdu/English) |   |        |               |  |  |

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