

Accordingly, going by the Technical/Financial Evaluation criteria laid down in the tender document, M/s.R.R Associate is the most advantageous bid ie. Rs.1,398,750/- and is also below the estimated cost, hence recommended for Renovation of Rashid Minhar Road Branch Karachi of Singh Bank Ltd.


Mishad Hussein Khan
Chief Financial Officer

Syed Muhammad Agee Chief Manager, IDBL Karach


for selection of Remvanition of Rallied Printers Rad Braun
Date: $\qquad$ $29.03 .2=23$


Signature - Procurement Committee Members
Head of Administration

Chief Financial Officer
Chief Manager (IDBL)


## MINUTES OF THE OPENING OF THE TENDER (TECHNICAL/FINANCIAL PHASE)

TYPE OF PROCUREMENT

TENDER NAME

TYPE OF TENDER

OPENING DATE

OPENING TIME

ADMIN / IT / CONSULTANT / MEDIA
Renovation of Rastid Mirhas Road Brad (Relocation)
Single stage-one envelope / single stage-two envelope / two stage /two stage-two envelope
$\frac{29 / 3 / 23}{11004}$

ATTENDANCE (MEMBER PC)

ATTENDANCE (REPS. OF BIDDERS)

TOTAL BIDS ACCEPTED FOR EVALUATION


ORAL BIDS REJECTED
:MARKS


## Renovation of Rashid Minhas Road Branch Evaluation Performa



## Members Procurement Committee

## 1 HEAD OF ADMINISTRATION

## 2 CHIEF FINANCIAL OFFICER

3 CHIEF MANAGER, IDBL


## Renovation of Rashid Minhas Road Branch Evaluation Perform

Serial No: $\qquad$ 02 Bidder Name: Arshal Ali Builders.



Athar Iqbal
Administration Division


Fouzia Shim Operations Division


Masan Raza
Finance Division

## Members Procurement Committee

1 HEAD OF ADMINISTRATION
2 CHIEF FINANCIAL OFFICER

## 3 CHIEF MANAGER, IDBL



BILL OF QUANTITY
Renovation Works- Rashid Minhas Road Karachi

| S\# | DESCRIPTION | UNIT | QTY. | RR. ASSOCIATE |  | ARSHAD ALI BUILDERS |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | RATE | AMOUNT | RATE | AMOUNT |
| A | CIVIL WORKS |  |  |  |  |  |  |
| 1 | Termite Proofing |  |  |  |  |  |  |
|  | Providing and carrying out termite proofing using FIPROKILL BIFLEX / DURSBANE with a solution of 1 gallon of chemical to 50 gallons of water, sparing this solution @ 2 liters per sq. meter area (or liters per 10.76 sft. Area) with a pressure ensuring at least $3^{\prime \prime}$ penetration in the soil of the area to be treated. The contractor will provide a guarantee for a period of ten years against infestation of termite in the shape and mode approved by the Engineer, stating that in case of infestation, additional treatment will by provided by the contractor at no extra cost to the Client (horizontal \& Vertical). | SFT | 800 | 15 | 12,000 | 50 |  |
| 2 | REINFORCED CEMENT CONCRETE (Vault Room as per Layout Plan). |  |  |  |  |  | $2$ |
|  | Providing and laying, compacting finishing \& curing etc. straight or curved cast- in place designed mix 1:2:4 Reinforced Cement Concrete using 1 Part of Ordinary Portland Cement or equivalent, 2 Parts of silt free local sand and 4 Parts of $3 / 4^{\prime \prime}$ thick downgraded crushed stone; mixed in a manner to achieve a cube strength of 3000 psi in 28 days, including mixing, transporting, hoisting, lifting \& placing at any height / depth, vibrating and curing etc. Complete in all respect including cost of Steel Reinforcement (3/8" dia steel bars G60 @ 6 " C/C both ways, staggered double jaal in a manner that the alternate spacing $\mathrm{b} / \mathrm{w}$ bars should not increase $3^{\prime \prime} \mathrm{C} / \mathrm{C}$ ) \& form work for Cement Concrete including cutting, bending, laying in position, making joint and fastening, removal of rust from bars, cost of binding wire and labor charges for binding of steel reinforcement: also includes cost of form work and its removal. Complete in all respects, $6^{n}$ thick walls, and column or as per direction of Engineer | CFT | 100 | 1250 | 125,000 |  |  |


| $\cdots$ |  | U.1.' | $\cdots$ | RATE | AMOUNT | RATE | AMOUNT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3 | Block / Brick Masonary works. |  |  |  |  |  |  |
|  | Providing \& laying Block / Brick masonary walls including racking of joints with 1:4 cement sand mortar, the job includes Two $3 / 8^{\prime \prime}$ dia steel bars of $2^{\prime}-0^{\prime \prime}$ length on both sides of wall at every $3^{\prime}-0^{\prime}$ ft height for anchoring of masonry with the sides and Two $3 / 8$ " dia bars of 2'0 " length at every third block length for anchoring masonry walls to plinth/fioor beams, complete in all respect as per drawing, specifications, to the satisfaction of Architect / bank's engineer. |  |  |  |  |  | - |
|  | 4" thick Block Masonary internal walls (First class Machine made Blocks) | SFT | 150 | 200 | 30,000 | 190 | 28,500 |
| 4 | Plaster Works. |  |  |  |  |  |  |
|  | Providing \& laying ${ }^{3} / 4^{\prime \prime}$ thick cement sand plaster (Internal / External) with 1:4 cement sand mortar on walls, columns, beams, using best quality O.P.C, including $6^{\prime \prime}$ inches wide mesh at joints of structure with block masonary and over conduiting ,smooth trowel finish complete in all respect. (This includes all the base plaster require for making diagonal and alignment for the exisiting walls) as per satisfaction of Architect / bank's engineer. | SFT | 700 | 80 | 56,000 | 125 | 87,500 |
| 5 | FALSE CELING |  |  |  |  |  | - |
|  | Gypsum Board (24"X24") |  |  |  |  |  | $\because$ - |
|  | Providing \& laying 8 mm thick gypsum board False Ceiling, 24" $\times 24^{\prime \prime}$ Elephant Brand or approved equivalent in straight, curved, tiles or multiple profiles, as shown on drawing section, fixed with imported powder coated, with groove, aluminum, " T " \& "L" section with ceiling suspension system having provisions for light and AC grill. Complete in all respect as per drawing and instruction of Bank's Engineer. | SFT | 650 | 140 | 91,000 |  |  |
| $2 \text { of } 3$ |  |  |  |  |  |  |  |


| $\cdots$ | ymure |  |  | RATE | AMOUNT | RATE | AMOUNT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 | Paint at Walls |  |  |  |  |  |  |
|  | Providing and applying, 2 coats of ICI Matt Finish Paint Ash White (3130) or BERGER or equivalent of approved colour and shade, at any floor \& at any height over one coat of primer and making smooth and even surface by appling ICl Paintex base filling as per specifications, to surface of walls, complete in all respects as specified and as approved by the bank's Engineer. | SFT | 1700 | 60 | 102,000 | 130 | 221,000 |
| 7 | MS Grill at main entrance \& Acs outer | SFT | 150 | 650 | 97,500 | 510 | 76,500 |
| 8 | Providing \& installation of metal door at ATM cabin inside | Job | 1 | 25000 | 25,000 |  | 28,000 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  | 538,500 |  | 674,750 |
|  | TOTAL CIVIL WORKS..... |  |  |  |  |  |  |


| Electrical Works |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Electrical Works |  | UNIT | QTY | RR. Assoclate |  | Arshad Ali Builders |  |
| S.No. | DESCRIPTION |  |  | Rate | Amount | Rate | Amount |
| A. INTERNAL WIRING |  |  |  |  |  |  |  |
| 1 | Supply, installation and commissioning of Light Circuit wiring, from MCB in DB to Switch Board to be | Nos. | 4 | 5,500 | 22,000 | 9000 | 36,000 |
|  |  |  |  |  | - |  | - |
| 2 | Providing, Installation, testing and commissioning of wiring of Three light points controlled by one switch and wired with $3 \times 1.5 \mathrm{~mm}$ sq. PVC | Nos. | 12 | 4500 | 54,000 | 3300 | 39,600 |
| 3 | Providing \& wiring of $1-3$ pin 15 Amps power socket outlets (for General Use) wired with $2 \times 4 \mathrm{~mm} 2+1 \times 2.5 \mathrm{~mm}^{2} \mathrm{CU} / \mathrm{PVC}$ | Nos. | 3 | 6000 | 18,000 | 4300 | 12,900 |
|  |  |  |  |  | - |  | - |
| 4 | Providing \& wiring of 1-3 pin 10 Amps power switch socket outlets (for RAW supply / WAPDA) wired with $3 \times 2.5 \mathrm{~mm} 21$ core CU/PVC insulated cable | Nos. | 4 | 5500 | 22,000 | 6300 | 25,200 |
|  |  |  |  |  | - |  | - |
| i) | Confirming to same specfication as mentioned above in item $\mathrm{A}-08$, but outlet to outlet wiring. Complete in all respect. | Nos. | 4 | 4500 | 18,000 | 4300 | 17,200 |
|  |  |  |  |  | - |  | - |
| 5 | Providing \& wiring of 2-3 pin 13 Amps power switch socket outlets (for UPS) wired with $3 \times 2.5 \mathrm{~mm} 21$ core CU/PVC insulated cable | Nos. | 4 | 5500 | 22,000 | 7250 | 29,000 |
| i) | Confirming to same specfication as mentioned above in item A-09, but outlet to outet wiring. Complete in all respect. | Nos. | 4 | 4500 | 18,000 | 4960 | 19,840 |
|  |  |  |  |  | - |  | - |



| S.No. | DESCRIPTION | UNIT | QTY | Rate | Amount |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 6 | Providing installing \& wiring for Split $\mathbf{A} / \mathbf{C}^{\prime} \mathbf{s}$ unit from distribution board to respective 1-3 pin 16 Amps switch socket, wired with $2 \times 6 \mathrm{~mm}^{2}+1 \times 4 \mathrm{~mm}^{2} 1$ core CU/PVC cable | Nos. | 4 | Rate | Amount 44,000 | Rate 14630 | Amount $\mathbf{5 8 , 5 2 0}$ |
|  | Sign Board Wiring as same as above | Nos. | 1 | 11000 | 11,000 |  |  |
| 7 | Flat Panel LED OS-DL3-12W (round) of Osaka or equivalent $6^{\prime \prime}$ dia | Nos. | 25 | 1950 | 48,750 | 2200 | 55,000 |
| 8 | Supply, installation and commissioning of Exhaust / Bracket Fans of following sizes, plastic body, louvers, all necessary fixing accessories, |  |  |  | - |  | --- |
| i) | Exhaust Fan $12^{\prime \prime}$ dia | Nos. | 2 | 5000 | 10,000 | 8000 | 16,000 |
| 9. TELEPHONE SYSTEM |  |  |  |  | - |  | -- |
| i | Providing \& wiring of each Telephone socket outlet in preinstalled outlet boxes, wired with 4 Pair Cat-6 (U'TP)Cable, make 3M/ PANDUIT USA in 25 mm dia PVC conduit recessed in slabs, floors, walls, columns or on slab above false ceiling or as required as per site conditions, complete with all conduit \& wiring accessories including RJ-45 IOs \& Face Plates. Complete in all respect with suitable size 1.5 mm thick sheet steel back box recessed in wall. | Nos. | 7 | 8500 | 59,500 | 7300 | 51,100 |
| 10. COMPUTER NET WORKING SYSTEM |  |  |  |  | -- |  | - |
| 1 | Providing, laying \& testing of Data Cable 4 Pair Cat -6, make 3M/ PANDUIT USA in 25 mm dia PVC conduit including Data Outlet (3M make) Face plate (2port) w/o shutter RJ-45 (Panduit USA)K6 Jack fixed, on 1.5 mm thick steel back box complete in all respect and as per darwing. and providing of Fluke Test Report \& 3M's 20 Years Certificate (Complete as per Client's requirement) | Nos. | 8 | 8500 | 68,000 | 12000 | 96,000 |
| 11 | Earthing Work | Job | 1 | 45000 | 45,000 |  | 88,000 |
|  | Total-Electrical works |  |  |  | 460,250 |  | 544,360 |

UTILIZATION OF EXISTING ITEMS(Removal \& installation of items)

| S\# | Items | Unit | Qty | RR. Associate |  | Arshad All Builders |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Rate | Amount | Rate | Amount |
| 1 | Glass Doors (Main Entrance, ATM Cabin) job includes new floor machines \& glass partition | No | 3 | 19000 | 57,000 | 19,600 | 58,800 |
| 2 | Removal of glass \& installation of BM cabin | Sft | 120 | 400 | 48,000 | 375 | 45,000 |
|  |  |  |  |  | - |  |  |
| 2 | All wooden Furniture (Chairs Cleaning+tables+02 Cash Counters) | Job | 1 | 35000 | 35,000 |  | 30,000 |
| 3 | All Steel Items (Vault Room Door 01, Safe+SS Card Trolley+Fire Almrah |  | 1 | 80000 | 80,000 |  | 130,000 |
|  |  |  |  |  | -- |  | - |
| 5 | Main DB | Job | 1 | 16000 | 16,000 |  | 8,000 |
| 6 | UPS DB | Job | 1 | 16000 | 16,000 |  | 15,000 |
| 7 | IT Rack \& Patch Panel | Job | 1 | 15000 | 15,000 |  | 15,000 |
| 8 | Main Cable | Job | 1 | 18000 | 18,000 |  | 18,000 |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  | 285,000 |  | 319,800 |
|  | - - - .....- |  | . |  |  |  |  |
|  | -..-..---- - - |  |  | - |  |  |  |

## 4 FINANCIAL PROPOSAL

## PRICE SCHEDULE

(Applicable for the year 2023-24)


Name of Bidder. RR AsSociate
estimate for renovation works- Rashid Minhas Road Karachi

| S\# | DESCRIPTION | AMea 900 sft |
| :--- | :--- | :---: |
| A | CIVIL WORKS |  |
| B | ELECTRICAL WORKS | $538500-$ |
| C | HVAC | $460250-$ |
|  | Shifting \& Installation of Items from <br> Existing Br to New premises | 285000 |
|  |  | 1398750 |

*This amount will be considered as only the "Bid Offered". Whereas be apprised that the successful bidder will be the one whose "Evaluated Bid" is the lowest. (For further clarification refer Note 9. below)



BILL OF QUANTITY
Renovation Works- Rashid Minhas Road Karachi

| S\# | DESCRIPTION | UNIT | QTY. | RATE | AMOUNT |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A | CIVIL WORKS |  |  |  |  |
| 1 | Termite Proofing |  |  |  |  |
|  | Providing and carrying out termite proofing using FIPROKILL/ BIFLEX / DURSBANE with a solution of 1 gallon of chemical to 50 gallons of water, sparing this solution @ 2 liters per sq. meter area (or liters per 10.76 sft . Area) with a pressure ensuring at least $3^{\prime \prime}$ penetration in the soil of the area to be treated. The contractor will provide a guarantee for a period of ten years against infestation of termite in the shape and mode approved by the Engineer, stating that in case of infestation, additional treatment will by provided by the contractor at no extra cost to the Client (horizontal \& Vertical). | SFT | 800 | 15 | 12000 |
| 2 | REINFORCED CEMENT CONCRETE (Vault Room as per Layout Plan). |  |  |  |  |
|  | Providing and laying, compacting finishing \& curing etc. straight or curved cast- in place designed mix 1:2:4 Reinforced Cement Concrete using 1 Part of Ordinary Portland Cement or equivalent, 2 Parts of silt free local sand and 4 Parts of $3 / 4^{\prime \prime}$ thick downgraded crushed stone; mixed in a manner to achieve a cube strength of 3000 psi in 28 days, including mixing, transporting, hoisting, lifting \& placing at any height / depth, vibrating and curing etc. Complete in all respect including cost of Steel Reinforcement ( $3 / 8^{\prime \prime}$ dia steel bars G-60 @ $6^{\prime \prime} \mathrm{C} / \mathrm{C}$ both ways, staggered double jaal in a manner that the alternate spacing $\mathrm{b} / \mathrm{w}$ bars should not increase $3^{\prime \prime} \mathrm{C} / \mathrm{C}$ ) \& form work for Cement Concrete including cutting, bending, laying in position, making joint and fastening, removal of rust from bars, cost of binding wire and labor charges for binding of steel reinforcement: also includes cost of form work and its removal. Complete in all respects, $6^{\prime \prime}$ thick walls, and column or as per direction of Engineer | CFT | 100 | 1250 | 125000 |
| 3 | Block / Brick Masonary works. |  |  |  |  |
|  | Providing \& laying Block / Brick masonary walls including racking of joints with 1:4 cement sand mortar, the job includes Two $3 / 8^{\prime \prime}$ dia steel bars of $2^{\prime}-0^{\prime \prime}$ length on both sides of wall at every $3^{\prime}-0^{\prime \prime} \mathrm{ft}$ height for anchoring of masonry with the sides and Two $3 / 8$ " dia bars of $2^{\prime}-0^{\prime \prime}$ length at every third block length for anchoring masonry walls to plinth/floor beams, complete in all respect as per drawing, specifications, to the satisfaction of Architect / bank's engineer. |  |  |  |  |
|  | 4" thick Block Masonary internal walls (First class Machine made Blocks) | SFT | 150 | 200 | 3000 |
| 4 | Plaster Works. |  |  |  |  |



|  | Providing \& laying $3 / 4^{n}$ thick cement sand plaster (Internal / External) with 1:4 cement sand mortar on walls, columns, beams, using best quality O.P.C, including $6^{\prime \prime}$ inches wide mesh at joints of structure with block masonary and over conduiting ,smooth trowel finish complete in all respect. (This includes all the base plaster require for making diagonal and alignment for the exisiting walls) as per satisfaction of Architect / bank's engineer. | SFT | 700 | $80$ | 56000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 5 | FALSE CELING |  |  |  |  |
|  | Gypsum Board (24"X24") |  |  |  |  |
|  | Providing \& laying 8 mm thick gypsum board False Ceiling, $24^{\prime \prime} \times 24^{\prime \prime}$ Elephant Brand or approved equivalent in straight, curved, tiles or multiple profiles, as shown on drawing section, fixed with imported powder coated, with groove, aluminum, " T " \& "L" section with ceiling suspension system having provisions for light and AC grill. Complete in all respect as per drawing and instruction of Bank's Engineer. | SFT | 650 | 140 | $9 / 000$ |
| 6 | Paint at Walls |  |  |  |  |
|  | Providing and applying, 2 coats of ICI Matt Finish Paint Ash White (3130) or BERGER or equivalent of approved colour and shade, at any floor \& at any height over one coat of primer and making smooth and even surface by appling ICI Paintex base filling as per specifications, to surface of walls, complete in all respects as specified and as approved by the bank's Engineer. | SFT | 1700 | 60 | 102000 |
| 7 | MS Grill at main entrance \& Acs outer | SFT | 150 | 650 | $975 \times 0$ |
| 8 | Providing \& installation of metal door at ATM cabin inside | Job | 1 | 25000 | 25000 |
|  | TOTAL CIVIL WORKS...... |  |  |  | 1538500 |








$\left.\begin{array}{|l|l|l|l|l|}\text { i } & \begin{array}{l}\text { Providing \& wiring of each Telephone socket outlet in preinstalled } \\ \text { outlet boxes, wired with 4 Pair Cat-6 (UTP)Cable, make 3M / } \\ \text { PANDUIT USA in 25mm dia PVC conduit recessed in slabs, } \\ \text { floors, walls, columns or on slab above false ceiling or as required } \\ \text { as per site conditions,, complete with all conduit \& wiring } \\ \text { accessories including RJ-45 IOs \& Face Plates. Complete in all } \\ \text { respect with suitable size 1.5mm thick sheet steel back box recessed } \\ \text { in wall. }\end{array} & & & \\ \hline & & \text { Nos. }\end{array}\right)$



AIRCONDITIONING / HVAC WORKS:


## E. UTILIZATION OF EXISTING ITEMS(Removal \& installation of items)

| S\# | Items |  |  |  |  |
| :---: | :--- | :---: | :---: | :---: | :---: |
| 1 | Glass Doors (Main Entrance, ATM Cabin) job includes <br> new floor machines \& glass partition | No | 3 | 18000 | 57000 |
| 2 | Removal of glass \& installation of BM cabin | Stt | 120 | 400 | 48020 |
|  |  |  |  |  | 18 |
| 2 | All wooden Furniture (Chairs Cleaning+tables+02 Cash <br> Counters) | Job | 1 | 3500 | 35000 |
| 3 | All Steel Items (Vault Room Door 01, Safe+SS Card <br> Trolley+Fire Almrah |  | 1 | 8000 | 80000 |
| 5 | Main DB | Job | 1 | 16000 | 16000 |
| 6 | UPS DB | Job | 1 | 16000 | 16000 |
| 7 | IT Rack \& Patch Panel | Job | 1 | 5000 | 15000 |
| 8 | Main Cable | Job | 1 | 18000 | 18200 |

. The branch has to be handed over in 30 days of issue date of award letter. In case of delay, a penalty @ $0.15 \%$ of total contract amount, for each day of delay will be imposed.
2. The cost must include all applicable taxes, stamp duty (as applicable under Stamp Act 1989) duly stamped on the contract agreement, installation, labor and any other charges.
3. No advance payment will be made; bills will only be processed for necessary payment on receipt of certificate of satisfaction from the Branch Manager \& Project Manager.
4. Calculation of bid security $2 \%$ of the *Total Amount will be submitted with the tender document as bid security.
5. In case it is reviled at any stage after the completion of work that the asked specification of the tender have not been met, the amount of that specific item will be fined to the contractor with appropriate action as deemed necessary by the procurement committee.
6. In case of any observation arising in respect of quality of the item, the company will be liable to address it at his own cost, non-compliance of the same will result into initiation of a case against the company for non-commitment or cancellation of tender as will be decided by the Procurement Committee.
7. All terms and condition of Agreement (Annexure " $G$ ") are part of Tender Document.
8. In case financial bids are the same, the successful bidder will be the one who has acquired more marks in the technical evaluation.
9. Lowest evaluated bid is going to be the criteria for award of contract rather than considering the lowest offered bid, encompassing the lowest whole sum cost which the procuring agency has to pay for the services/items duration the contract period. SPPRA Rule 49 may please be referred. The successful bidder will be the one whose total sum of cost is the lowest. As it is package tender, so no partial lowest cost will be considered for award of any work.
10. Payment will be made as per the scheduled attached as Annexure " $K$ ".
11. The successful bidder has to deposit $2 \%$ retention money at the time of award of contract and $3 \%$ will be withheld at the time of final payment. The total $5 \%$ withheld amount on account of retention money/performance security will be released after 3 months of completion of tender assigned job and after due receipt of letter of satisfaction from concemed Branch Manager (performa attached as Annexure " H ").
12. During final inspection, a perform (specimen attached as Annexure " H ") will be filled by the representative of engineering department where he will award marks going by the quality of job executed in different categories. Any contractor awarded marks below 70 marks will be issued with warning letter and will not be eligible to take part in any future tender.
13. Deviation from specs of Design Book will also be taken as penalty, where the contractor will be asked to provide the material or supplies as per the Book Specification. If the same is not followed within given time, the amount equivalent to the cost of the job will be deducted from the final payment of the contractor and the job will be performed by Bank's own resources, here contractor will also be liable of penalty of 5 marks in marking performa for each deviation committed.
14. The site inspection phase will be checked as per the performa attached as Annexure $I$.

Signature \& Stamp of Bidder


## 4 FINANCIAL PROPOSAL

## PRICE SCHEDULE

Name of Bidder Ashef Al. Burler (Applicable for the year 2023-24)


ESTIMATE FOR RENOVATION WORKS- Rashid Minhas Road Karachi

*This amount will be considered as only the "Bid Offered". Whereas be apprised that the successful bidder will be the one whose "Evaluated Bid" is the lowest. (For further clarification refer Note 9. below)

## BILL OF QUANTITY

Renovation Works- Rashid Minhas Road Karachi

| S\# | DESCRIPTION | UNIT | QTY. | RATE | AMOUNT |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A | CIVIL WORKS |  |  |  |  |
| 1 | Termite Proofing |  |  |  |  |
|  | Providing and carrying out termite proofing using FIPROKILL BIFLEX / DURSBANE with a solution of 1 gallon of chemical to 50 gallons of water, sparing this solution @ 2 liters per sq. meter area (or liters per 10.76 sft . Area) with a pressure ensuring at least $3^{\prime \prime}$ penetration in the soil of the area to be treated. The contractor will provide a guarantee for a period of ten years against infestation of termite in the shape and mode approved by the Engineer, stating that in case of infestation, additional treatment will by provided by the contractor at no extra cost to the Client (horizontal \& Vertical). | SFT | 800 | 50 | 40,0001 |
| 2 | REINFORCED CEMENT CONCRETE (Vault Room as per Layout Plan). |  |  |  |  |
|  | Providing and laying, compacting finishing \& curing etc. straight or curved cast- in place designed mix 1:2:4 Reinforced Cement Concrete using 1 Part of Ordinary Portland Cement or equivalent, 2 Parts of silt free local sand and 4 Parts of $3 / 4^{\prime \prime}$ thick downgraded crushed stone; mixed in a manner to achieve a cube strength of 3000 psi in 28 days, including mixing, transporting, hoisting, lifting \& placing at any height / depth, vibrating and curing etc. Complete in all respect including cost of Stee Reinforcement (3/8" dia steel bars G-60 @ $6^{\prime \prime} \mathrm{C} / \mathrm{C}$ both ways, staggered double jaal in a manner that the alternate spacing $\mathrm{b} / \mathrm{w}$ bars should not increase $3^{\prime \prime} \mathrm{C} / \mathrm{C}$ ) \& form work for Cement Concrete including cutting, bending, laying in position, making joint and fastening, removal of rust from bars, cost of binding wire and labor charges for binding of steel reinforcement: also includes cost of form work and its removal. Complete in all respects, $6^{n}$ thick walls, and column or as per direction of Engineer | CFT | 100 | 925 | $92,500 \%$ |
| 3 | Block / Brick Masonary works. |  |  |  |  |
|  | Providing \& laying Block / Brick masonary walls including racking of joints with 1:4 cement sand mortar, the job includes Two $3 / 8^{\prime \prime}$ dia steel bars of $2^{\prime}-0^{\prime \prime}$ length on both sides of wall at every $3^{\prime}-0^{\prime} \mathrm{ft}$ height for anchoring of masonry with the sides and Two $3 / 8$ " dia bars of $2^{2}-0^{\prime \prime}$ length at every third block length for anchoring masonry walls to plinthffloor beams, complete in all respect as per drawing, specifications, to the satisfaction of Architect / bank's engineer. |  |  | 190 | 28,500\% |
|  | 4" thick Block Masonary internal walls (First class Machine made Blocks) | SFT | 150 |  |  |
| 4 | Plaster Works. |  |  |  |  |

Providing \& laying $3 / 4^{\prime \prime}$ thick cement sand plaster (Internal / External) with 1:4 cement sand mortar on walls, columns, beams, using best quality O.P.C, including $6^{\prime \prime}$ inches wide mesh at joints of structure with block masonary and over conduiting, smooth trowel finish complete in all respect. (This includes all the base plaster require for making diagonal and alignment for the exisiting walls) as per satisfaction of Architect / bank's engineer.

|  | plaster require for making diagonal and alignment for the exisiting walls) as per satisfaction of Architect / bank's engineer. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 5 | FALSE CELING |  |  |  |  |
|  | Gypsum Board (24"X24") |  |  |  |  |
|  | Providing \& laying 8 mm thick gypsum board False Ceiling, $24^{\prime \prime} \times 24^{\prime \prime}$ Elephant Brand or approved equivalent in straight, curved, tiles or multiple profiles, as shown on drawing section, fixed with imported powder coated, with groove, aluminum, " T " \& "L" section with ceiling suspension system having provisions for light and AC grill. Complete in all respect as per drawing and instruction of Bank's Engineer. | SFT | 650 | 155 | 100750 |
| 6 | Paint at Walls |  |  |  |  |
|  | Providing and applying, 2 coats of ICl Matt Finish Paint Ash White (3130) or BERGER or equivalent of approved colour and shade, at any floor \& at any height over one coat of primer and making smooth and even surface by appling ICI Paintex base filling as per specifications, to surface of walls, complete in all respects as specified and as approved by the bank's Engineer. | SFT | 1700 | 130 | 221000 |
| 7 | MS Grill at main entrance \& Acs outer | SFT | 150 | 510 | 76,500 |
| 8 | Providing \& installation of metal door at ATM cabin inside | Job | 1 |  | 28,000 |
|  | TOTAL CIVIL WORK | ...... |  |  | 674,750 |



Electrical Works



## E. UTILIZATION OF EXISTING ITEMS(Removal \& installation of items)

| st | Hems |  |  |  |  |
| :---: | :--- | :---: | :---: | :---: | :---: |
| 1 | Glass Doors (Main Entrance, ATM Cabin) job includes <br> new floor machines \& glass partition | No | 3 | 19,600 | 58,800 |
| 2 | Removal of glass \& installation of BM cabin | Stt | 120 | 375 | 45,000 |
|  |  |  |  |  |  |
| 2 | All wooden Furniture (Chairs Cleaning+tables+02 Cash <br> Counters) | Job | 1 |  | 30,000 |
| 3 | All Steel Items (Vault Room Door 01, Safe+SS Card <br> Trolley+Fire Almrah |  | 1 |  | 130,000 |
| 5 | Main DB | Job | 1 |  | 8000 |
| 6 | UPS DB | Job | 1 |  | 15008 |
| 7 | IT Rack \& Patch Panel | Job | 1 |  | 15000 |
| 8 | Main Cable | Job | 1 |  | 18000 |

Note

1. The branch has to be handed over in 30 days of issue date of award letter. In case of delay, a penalty $@ 0.15 \%$ of total contract amount, for each day of delay will be imposed.
2. The cost must include all applicable taxes, stamp duty (as applicable under Stamp Act 1989) duly stamped on the contract agreement, installation, labor and any other charges.
3. No advance payment will be made; bills will only be processed for necessary payment on receipt of certificate of satisfaction from the Branch Manager \& Project Manager.
4. Calculation of bid security. $2 \%$ of the *Total Amount will be submitted with the tender document as bid security.
5. In case it is reviled at any stage after the completion of work that the asked specification of the tender have not been met, the amount of that specific item will be fined to the contractor with appropriate action as deemed necessary by the procurement committee.
6. In case of any observation arising in respect of quality of the item, the company will be liable to address it at his own cost, non-compliance of the same will result into initiation of a case against the company for non-commitment or cancellation of tender as will be decided by the Procurement Committee.
7. All terms and condition of Agreement (Annexure " G ") are part of Tender Document.
8. In case financial bids are the same, the successful bidder will be the one who has acquired more marks in the technical evaluation.
9. Lowest evaluated bid is going to be the criteria for award of contract rather than considering the lowest offered bid, encompassing the lowest whole sum cost which the procuring agency has to pay for the services/items duration the contract period. SPPRA Rule 49 may please be referred. The successful bidder will be the one whose total sum of cost is the lowest. As it is package tender, so no partial lowest cost will be considered for award of any work.
10. Payment will be made as per the scheduled attached as Annexure " $K$ ".
11. The successful bidder has to deposit $2 \%$ retention money at the time of award of contract and $3 \%$ will be withheld at the time of final payment. The total $5 \%$ withheld amount on account of retention money/performance security will be released after 3 months of completion of tender assigned job and after due receipt of letter of satisfaction from concerned Branch Manager (performa attached as Annexure "H").
12. During final inspection, a performa (specimen attached as Annexure " $H$ ") will be filled by the representative of engineering department where he will award marks going by the quality of job executed in different categories. Any contractor awarded marks below 70 marks will be issued with warning letter and will not be eligible to take part in any future tender.
13. Deviation from specs of Design Book will also be taken as penalty, where the contractor will be asked to provide the material or supplies as per the Book Specification. If the same is not followed within given time, the amount equivalent to the cost of the job will be deducted from the final payment of the contractor and the job will be performed by Bank's own resources, here contractor will also be liable of penalty of 5 marks in marking performa for each deviation committed.
14. The site inspection phase will be checked as per the performa attachedit Actraure $I$.

Signature \& Stamp of Bidder


