| Evaluation Report - Renovation of Khayaban-e-Sehar DHA Phase Vil Branch Karachi |  |  |
| :---: | :--- | :--- |
| Bid Evaluation Report |  |  |
| 1 | Name of Procuring Agency | Sindh Bank Ltd. |
| 2 | Tender Reference No. | SNDB/COK/ADMIN/TD/1228/2022 |
| 3 | Tender Description | Renovation of Khayaban-e-Sehar DHA Phase VII Branch Karachi |
| 4 | Method of Procurement | Single Stage One Envelope Bidding Procedure |
| 5 | Tender Published / SPPRA S.No | T00531-21-0002. Express Tribune, Daily Express, Sindh Express <br> $(05 / 01 / 2022)$ |
| 6 | Total Bid Documents Sold | 02 |
| 7 | Total Bids Received | 02 |
| 8 | Technical/Financial <br> Bid Opening Date \& Time | $25 / 01 / 2022$ at 1100 Hrs |
| 9 | No. Of Bid qualified | 02 |
| 10 | Bid(s) Rejected | 00 |

Detail on the above is as follows:-

| S No | Name of Firm or Bidider | Qualified/ Disqualified in Technical/ Eligibility Inspection | Cost affered by the Bidder | Ranking in terms of cost | Comparison with <br> Engineering Estimated cost (Rs.3,494,850-) | Reasons for acceptance/ rejection | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | 1. | 2 | 3 | 4 | 5 | 6 | 7 |
| 1. | M/s. G.A Woods | Qualified | Rs.3,405,830/- | $1{ }^{\text {It }}$ Lowest | $\begin{aligned} & \text { Rs } 89,020 / \text { - } \\ & \text { Below the } \\ & \text { estimated cost } \end{aligned}$ | Accepted Qualified Evaluated Bid | Accepted for Contract. Award |
| 2. | M/5. Shahjee <br> Brothers \& Co | Qualified | Rs.3,997,360/- | $2^{\text {nd }}$ Lowest | Rs.502,510/- <br> Above the estimated cost | $2^{\text {nd }}$ Lowest | - |

Accordingly, going by the Technical/Financial Evaluation criteria laid down in the tender document, M/s, G.A Woods is the qualified evaluated bidder and their bid i.e. Rs.3,405,830/-, hence recommended for Renovation of Khayaban-e-Sehar DHA Phase VII Branch Karachi.

## Members Signature-Procurement Committee

Arshad Abbas Soomro
Head of Administration

Dilshad Hussain Khan
Chief Financial Officer
Syed Muhammad Aqeel
Chief Manager, IDBL Karachi



ATTENDANCE SHEET
BID OPENING .

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\text { for selection of } \frac{\text { Renova tron of Kh-e-Selov Br. PRese } \sqrt{\text { W. }},}{\text { Date, } \frac{2 S|1| 21}{2}}
$$



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


SINGLE STAGE-ONE ENVELOPE / SINGLE STAGE-TWO ENVELOPE/TWO STAGE /TWO STAGE-TWO ENVELOPE

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ATTENDANCE (MEMBER PC)
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NAME
ATTENDANCE (REPS. OF BIDDERS)
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FIRM
BID OFFERED


TOTAL BIDS ACCEPTED FOR EVALUATION


TON BIDS REJECTED $\qquad$

REMARKS $\qquad$


To,
Mr. Faraz Ahmed,
Sindh Bank Ltd.
Karachí.

## TENDER FOR RENOVATION WORKS AT KHAYBAN E SEHER BRANCH DHA PHASE VII KARACHI SINDH BANK LTD.

We are hereby submitting our offer in full compliance with the terms and conditions of the above said project. We confirm that we have the capability to execute this project within scheduled period.

I hope we build a stronger relationship in the future.

SINCERELY,


## 4 FINANCIAL PROPOSAL

## PRICE SCHEDULE

(Applicable for the year 2021)
Name of Bidder $\qquad$ 101005
*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)


G.A WOODS



Plow \# A/461, Sector \# 31/D, P\&T Korangi Industrial Area, Karachi.
E-mail: ga woodworks@yaboo corn

Cell: 0315-21 $4122,0334-3189911,0300-6164643$ E-mail: ga.woods@outhokcon

| $\begin{aligned} & \mathrm{S} \\ & \# \end{aligned}$ | DESCRIPTION | UNIT | QTY | RATE | AMOUNT |
| :---: | :---: | :---: | :---: | :---: | :---: |
| A | CIVIL WORKS |  |  |  |  |
| 1 | Dismantling / Removal Works. |  |  |  |  |
|  | Dismantling / Removal of existing Block/Brick masonary, cejling , R.C.C slab, projection ,sub floor cuting, chipping of plaster.where required, Doors \& windows with frame in any shape, Iron grills, mosaic skirting, Dado \& all sanitary fixtures, water \& drainage line, entire electrical wirings, disposed off useless materials/debries outside the municipal limits and stack useable materials as decided by bank's engineer. complete in all respect.(Contractor must visit the site prior to quote the rate).Salvage material to be returned to landord or Bank as the case may be. | Job | 1 | 60000 | 60000 |
| Termite Proofing <br> 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 | 1450 | 15 | 21,750 |
| Plain cement Concrete (Cement as per Market rate) |  |  |  |  |  |
|  | Providing, laying, average $4^{\prime \prime}$ thick Flooring (1:3:6) at wash room, kitchen raised floor of 1250 psi compressive strength under any type of flooring using best Quality OPC/Sulphate Resistant cement and local aproved quality sand and crushed stone, form work and its removal, with necessary arrangements where required excluding base of tiles complete in all respects as per approval of bank's engineer. <br> Cement: Falcon, Lucky Pakland,D.G Khan Sand: Hyderabad Bolari/Malir River/Hub Crush: Hub $3 / 4^{\text {n }}$ and Kot Banglo for Interior Sindh | CFT | 100 | $3 C 0$ | 30.000 |
| 4 | REINFORCED CEMENT CONCRETE (Vault Room as per Layout Plan). |  |  |  | $7=$ |



| Architect / Engineer (at any elevation) |  |  |
| :--- | :--- | :--- | :--- | :--- |


|  | ser |  | 500 |  |
| :---: | :---: | :---: | :---: | :---: |
| $1 /$ dind |  |  |  |  |
|  | sst | ${ }^{8}$ | 650 | 41,600 |
|  |  |  |  |  |
| $\begin{aligned} & \text { Lower Unit: } \\ & \text { Providing, fabricating and fixing in position pantry } \\ & \text { cabinets } 24^{\prime \prime} \text { deep } 32^{\prime \prime} \text { high consisting of } 3 / 4^{\prime \prime} \text { thick } \\ & \text { laminated board (Furniture color) of SONEX. Noor on } \\ & \text { equivalent on front shutter and drawers, Dark grey on } \\ & \text { internal box and shelves moulding } 1 / 2^{\prime \prime} \times 3 / 4^{\prime \prime} \text { including } \\ & \text { nails, screws, bolts, , mported hinges, catchers, locks, } \\ & \text { handles, } 3 \text { coat of sprit polish of matching shade of } \\ & \text { furniture color on wood lipping and wood preservative } \\ & \text { treatment including premium quality ceramic tiles } \\ & \text { above } 4^{"} \text { thick P.C.C floor platiform complete in all } \\ & \text { respects as per drawings and as directed by the } \\ & \text { bank's Engineer. } \\ & \text { all kind of best quality hardware's, spring hinges, SS } \\ & \text { handles, locks etc. Complete in all respects. } \end{aligned}$ | sst | 20 | 900 | 18,000 |
|  | sst | 18 | 900 |  |
| Full Height Cabinets (for Record Room) / | \% |  |  |  |



|  | Providing \& fixing in postion wooden Beams for support to fix glass and glass door consitsting of $11 / 2$ $\times 3^{\prime \prime} @ 2^{\prime}-0^{\prime \prime}$ c/c partal wood framing and 1/2" MDF Lasani board (Malaysia) on both sides including nails, bolts, glue wastage, wood preservative, treatment \& 3 coats of paint complete in all respect as per drawings and as directed by Bank's Engineers. | RFT | 25 | 550 | 13.750 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 1 \\ & 6 \end{aligned}$ | INSTALLATION OF VAULT/Locker ROOM DOOR |  |  |  |  |
|  | Lifting \& Fixing charges of Bank's supplied Vault / Locker Doors, welding of door frame with RCC MS bars, and to facilitate the Vendors. Complete in all respects. | NO | 2 | 5000 | 10000 |
| $\begin{array}{r} 1 \\ 7 \\ \hline \end{array}$ | GLASS DOOR (Main Entrance only) |  |  |  |  |
|  | Providing, fabrication \& fixing 12 mm thick glass door with top \& bottom locking system, 4" Aluminum D-48 by Lucky or equivalent section, with 12 mm thick Middle East / Saudi Arabia or equivalent clear glass with frost film and Bank's monogram, Approved Ajrak film, with gasket size and shape as shown on drawing, including bolts, D lock, nuts, screws aluminum channel, handle, floor machine (New Star or equivalent), locks etc. Complete in all respects as directed by Engineer. | SFT | 42 | 1250 | 52,500 |
| $\begin{array}{\|l\|} \hline 1 \\ 8 \\ \hline \end{array}$ | GLASS PARTITION |  |  |  |  |
|  | Providing and installation 12 mm thick glass KSA/UAEor equivalent polished glass with 100 mm top \& bottom rails, brush finish SS-304, lucky or equivalent section with frosted film surface as per approved design. Contractor is required to provide joints between the panels with minimum 5 mm thick clear silicon from Dow corning or other approved by the Engineer. Complete in all respects. | SFT | 200 | 720 | 144,000 |
| $\begin{array}{\|l\|} \hline 1 \\ 9 \\ \hline \end{array}$ | Frosted Film as per Ajrak Pattren on existing Glasses |  |  |  |  |
|  | Providing and installation of bank's approved design frosted Film (Ajrak Pattren) on Glasse partitions/doors | SFT | 200 | 200 | 40,000 |
| 2 0 | Wrought Iron Grills for external windows, AC outers (If necessary) |  |  |  |  |

## C. F WOODS



|  | Approved design grills for all external windows \& Ac Outers/exhaust fans (if required). The security grills will be installed from inside so that glass will be visible from outside. MS Grill comprising of $1 / 2^{\prime \prime}$ solid square bars @ $6^{\prime \prime}$ clc $1^{\prime \prime \times 1-1 / 2 " ~ M S ~} 16$ gauge angle iron, welding, grinding, finishing, rubbing 3 coat of enamel paint (ICI,NIPPON,BERGER or equivalent) red oxide before paint. Complete in all respects, as per standardized design and lor as shown in drawing as per approved design, attached herewith. Further proper lockable grills with above specification will also be provided for all $A C$ outdoor units. | SFT | 300 | 500 | 150,000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 2 \\ & 1 \end{aligned}$ | M.S DOOR on Emergency exit, ATM internal \& Guard Post |  |  |  |  |
|  | Fabricating, providing and fixing MS door with 16 S.W.G M.S $3 / 4^{\prime \prime}$ square pipe, 16 SWG MS sheet pressed over this frame including metal door frame, at both sides, sheet frame painted with approved enamel color including $2^{\prime \prime} \times 5^{\prime \prime}$ eye level opening with proper MS shutter of 16 swg sheet to look outside, including best quality hinges, locks, handles, hold fasts and other necessary hardware etc. size as per site. Complete in all respects as per drawing attached herewith, specifications and as directed by the Bank. | SFT | 63 | 100 | $63 C 10$ |
| $\begin{aligned} & 2 \\ & 2 \end{aligned}$ | ATM ACCESS RAMP FOR DISABLED PERSON Metal | No | 1 | 41000 | 400,00 |
|  | TOTAL CIVIL WORK | ...... |  |  |  |
|  | +2, 4 |  |  | 201 | (2) |



## C.A WOODS

Plumbing Works


| 4 | Provide \& fix uPVC floor drains of 4" dia of make Nikkassi or approved equivalent, having minimum guaranteed $2^{\prime \prime}$ water seal with screw down C.P cover, peripheral drains with or without a vent arm. Make requisite holes in walls, floor for pipe connections \& make good with approved material, including SS drain / grating with side perforation. | Nos. | 3 | 1000 | 3600 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 5 | Provide \& fix approved quality chromium plated towel rails $750 \mathrm{~mm} \times 20 \mathrm{~mm}\left(30^{\prime \prime} \times 3 / 4^{\prime \prime}\right)$ with brackets and C.P screws. (Taiwan make) | Nos. | 2 | 2000 | 400 |
| 6 | Provide and fix approved quality C.P toilet paper holders and coat hook. (Taiwan make) | Nos. | 2 | 2000 | 4000 |
| 7 | Provide \& fix chromium plated soap dish of approved quality with C.P screws. (Master / Sonex) | Nos. | 2 | 2000 | 4000 |
| 8 (a) | Provide and fix Muslim Showers manufactured by Master/Sonex or equivalent, complete with stop cock and controlled spray head. | Nos. | 2 | 7000 | 141000 |
| (b) | Providing and fixing 15 mm dia C.P. mixer with C.P pipe 15 mm dia, of Master, Sonix or approved equal complete including pipe connections, all fittings, testing etc. |  |  |  |  |
| i). | For Wash basin | Nos. | 2 | 7000 | 14000 |
| ii) | Kitchen Sink Mixer | Nos. | 1 | 7000 | 7,000 |
| 9 | Providing, fixing, jointing and testing Polypropylene Random (PPR) pipes make Dadex / AGM or approved equivalent pressure pipe for cold/hot water as per DIN 8077-8078,PN-20 for pipes and DIN 16962,PN-25 for fittings (polyfusion welded joints) inside building including fittings and specials (sockets, tees, elbows, bends, crosses, reducers, adaptor, plugs and union etc.). supported on walls or suspended from roof slab or run in chases including pipe hangers, supports, cutting and making good the chases and holes, its painting and insulation against sun light complete in all respects. conforming to BSS. Cut and make good with Test and Commission for cold and hot water system. Job also includes making Water Connection to existing Water supply system. | $34$ |  |  | $P C=A-\cdots$  |
| i | Dia 1-1/2 ${ }^{\text {+ }}$ | rft | - |  |  |



| 14 | Providing, installing \& testing of Over Head Fiber Glass Water Tank make Dura or approved equivalent, with 300 Gallons storage capacity, including electric pump, motor and all necessary fittings etc. Complete in all respects as per instruction of Architect. | Nos. | 1 | 25000 | 25000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Total omecnt |  |  |  | 226,100 |

Renoavation Works-DHA Ph VII Kh-e-Sahar Karachi
Electrical Works


## C. $\angle$ WOODS

points controlled by one switch and wired with $3 \times 1.5 \mathrm{~mm}$ sq. PVC insulated wires $300 / 500 \mathrm{~V}$ grade, in and including cost of $3 / 4^{\circ \prime}$ dia. heavy duty PVC conduit recessed in wall, columns slabs or above light cartier ail PVC conduit accessories, $3^{3}$ high PVC junction boxes, pull boxes, steel pull wires, PVC flexible conduit from ceiling junction box to light fixture with brass chuck nut including cost of $3 \times 1.5 \mathrm{~mm}$ sq from Ceiling J unction Box to Light Fixture , M.S. sheet steel switch box 16 SWG with earth terminal and 2 coats of enameled paint, M.S. box shall be of the same size as that of 1,2 or 3 gang flush type plate switches, including cost of gang type light switches 10 amps.

| 3 | Providing, Installation, testing and commissioning of wiring of Two light points controlled by one switch and wired with $3 \times 1.5 \mathrm{~mm}$ sq. PVC insulated wires $300 / 500 \mathrm{~V}$ grade, in and including cost of $3 / 4^{\circ}$ dia. heavy duty PVC conduit recessed in wall, columns slabs or above light carrier all PVC conduit accessories, $3^{\prime \prime}$ high PVC junction boxes, pull boxes, steel pull wites, PVC flexible conduit from ceiling junction box to light fixture with brass chuck nut including cost of $3 \times 1.5 \mathrm{~mm}$ sq from Ceiling J unction Box to Light Fixture, M.S. sheet steel switch box 16 SWG with earth terminal and 2 coats of enameled paint, M.S. box shall be of the same size as that of 1,2 or 3 gang flush type plate switches, including cost of gang type light switches 10 amps. | Nos. | 10 | $3 x<0$ | $32000$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 4 | 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 insulated wires $300 / 500 \mathrm{~V}$ grade, in and including cost of $3 / 4^{\prime \prime}$ dia. heavy dinty $\mathrm{P} / \mathrm{C}$ conduit recessed in wall, columns slabs or above light carrier all PVC conduit accessories, $3^{\prime \prime}$ high PVC junction boxes, pull boxes, steel pull ivires, PVC flexible conduit from ceiling junction box to light fixture with brass chuck nut including cost of $3 \times 1.5 \mathrm{~mm}$ sq from Ceiling Junction Box to Light Fixture, M.S. sheet steel switch box 16 SWG with earth terminal and 2 coats of enameled paint, M.S. box shall be of the same size as that of $1,2^{\prime \prime} 2^{\prime}$ or $3^{\prime \prime}$ gang flush type plate switches, including cost of gang type light switches 10 amps. | $\qquad$ <br> Nos. | $15$ | $\begin{gathered} \text { WPPC } \\ 3500 \end{gathered}$ |  |
| 5 | Same as Item No. A. 02 mentioned above, but wiring of Wall Bracket Fan points including cost of M.S sheet steel switch box 16 SWG with earth terminal 1-10 Amps gang type switch make CLIPSAL (Australia), PDL (New Zealand), ABB (Italy), MK (UK), Legrand (France). | Nos. | 3 | 2000 | 0,000 |
| 6 | Confirming to same specifications as mentioned above in Item No. A. 02 but wifing of Exhaust Fan points, including cost of hook box and cost of 10 Amp switch make Clipsal M.S box 16 SWG with earth terminal, 2 coats of antirust point, all fixing accessories, 1-5 Amps ceiling rose and including one switch of 10 amps switch, make CLIPSAL (Australia) , PDL (New Zealand), ABB (Italy), MK (UK), Legrand (France).. | No. | 3 | 1500 | 4500 |



C.A WOODS
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|  | This DB will also be same specification but consist of one SP, two pole <br> incoming breaker and 6,10 Amps and 3,15 Amps breakers and one two <br> pole 15 Amps breaker for ATM. With 3x4mm wires till ATM power socket. | Nos. |
| :--- | :--- | :--- | :--- | :--- | :--- |


| i | Providing, laying \& testing of Data Cable 4 Pair Cat -6 , make 3 M / 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 | 520 | 4120 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ii | 24 Ports Cat-6 Patch Panel, make 3M | No. | 1 | 262 | $2 d x d$ |
| iii | "Owner provided" Managed Switch 24 Ports 1.0 Gbps (Linksys by Cisco) |  |  |  |  |
| iv | Supply of machine made 3 M Cat-6 Patch Cable (1m) with both end connectors | Nos, | 6 | 750 | $45 C 2$ |
| y | Supply of machine made 3 M Cat-6 Drop Cable (3m) with both end connectors | Nos. | 6 | d. 36 | S.EC |
| vi | Supply at site, installation and commissioning of best quality Communication Rack / Data Cabinet in IT Room, of any of the following size, made of M.S sheet, powder coated, having lockable glass door at front, exhaust fans on top, suitable for patch panels of required voice and data points, to be terminated on modular patch panel, including cost of power extension board, and termination. Complete in all respect. |  |  |  |  |
| vii | 27 U | No. | 1 | 350 |  |
| 0. | ART'HING SYSTEM |  |  |  | ${ }^{\prime}$ |

## G.E WiOvMe





## Note

1. The branch has to be handed over within 60 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 inclode 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 tecmical 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/itenis 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 wll 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 perfonna (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 warving 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 supples 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 lable 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 1 .

Signature \& Stamp of Bidder



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| 092'8L | SL8t | 009'Zs | OSZし | Z | HS |  <br>  <br>  ช̛? <br>  <br>  <br>  |  |
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| 000'L | 00soz | 000'0 | 0005 | 乙 | ON |  <br>  <br>  |  |
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| S.No. | DESCRIPTION | UNTE | QTY | RATE | AMOUNT | RATE | AMOUNT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 15 | UPS DB |  |  |  |  |  |  |
|  | This DB will also be same specification but consist of one SP , two pole incoming breaker and 6,10 Amps and 3, 15 Amps breakers and one rwo pole 15 Amps breaker for ATM. With $3 \times 4 \mathrm{~mm}$ wires till ATM power socket | Nos. | 1 | 50,000 | 50,000 | 45,000 | 45,000 |
| 16 | Providing, Installation, testing and commissioning of 32A Singel Phase 3 Pin Industrial Sockets in M.s box for UPS incoming and outgoing cables for [T. | Nos. | 2 | 5,000 | 10,000 | 5,000 | 10,000 |
| 17. L.T POWER CABLES |  |  |  |  |  |  |  |
|  | Providing, laying, testong and commissioning of followng size single or mulucore PVC/PVC cable 600/1000 wolts grades, manufacturted by 'Pakistan Cables, AGE, Pioneer, in suitable PVC condut concealed in floor / wall as shown on drawings, and as per instruction of Consultant. |  |  |  |  |  |  |
| ii) | 25 mm 4core cu/pve/pue cable from main connection to Main DB | Mitrs | 30 | $3,000$ | $90,000$ | 3,250 | 118,500 |
| iii) | $10 \mathrm{~mm}^{2}$ 4core ca/pve/pic cable Main DB to UPS DB \& iooping | Mtrs. | 20 | 820 | 16.400 | 2,200 | 44,000 |
| iv) | $\mathrm{Tmm}^{2}$ 4core cu/pic/pue cable $+2 \times 4 \mathrm{~mm} \mathrm{~m}^{2}$ 1care cu/puc eable | Mirs. | 20 | 600 | 12,000 | 1,470 | 29,400 |
| 18. TELEPHONE SYSTEM |  |  |  |  |  |  |  |
|  | Providing \& wing of each Telephone socket outet in preinstalled outlet boxes, wred with 4 Pair Cat-6 (UTP)Cable, make $3 \mathrm{M} /$ PANDUTT USA in 25 mm dia PVC conduit recessed in slabs, floors, walls, columns or on slab above false celing or as required as per site conditions, complete with all conduit \& wing acessones onduding R] 45 IOs \& Face Plates. Complete in all respect with suitable size 1.5 mm thick slieet sted back box recessed in wall. | Nos | 7 | 5,000 | 35,000 | 4,500 | 31,500 |
| u | Providing, laying tesung and commissioning of 20 Patis Telephone Cable, of Siemens, in 32 mm dia pre class-d pape | Nus | 30 | 500 | 15,000 | 975 | 29,250 |
| iii | Providing \& fixing 30 Pairs Teleplione Tag Block (MDF) enclosed in 15 mm thick sheet steel box with all fixing accessonics. | No. | 1 | 12,000 | 12,000 | 2.500 | 2.500 |


| S.No. | DESCRIPTION | UNIT | QTY | RATE | AMOUNT | RATE | AMOUNT |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 19. COMPUTER NET WORKING SYSTEM |  |  |  |  |  |  |  |
| 1 | Providing, laying \& testing of Data Cable 4 Pair Cat -6, make 3M / PANDUIT USA in 25 mm dia PVC condurt including Data Outlet (3M make) Face plate (2port) w/a shutter RJ-45 (Panduit USA)K6 Jack fixed, on 1.5 mm thick steel back box complete in all respect and as per danwing and providtag of Fluke Test Report \& 3M's 20 Years Certificate (Complete as per Chent's requirement) | Nos: | 8 | 5,000 | 40,000 | 12,000 | 96,000 |
|  |  |  |  |  |  |  |  |
| ii | 24 Ports Cat-6 Patch Pancl, make 3 M | No. | 1 | $\underline{26,000}$ | 26,000 | 25.500 | 25,500 |
| iii | "Owner provided" Managed Switch 24 Pents 1.0 Gbps (Linksys by? (isco) |  |  |  |  | - -- |  |
| iv | Supply of machine made 3NY Cal=6 Patch Cable (1m) with both end connector: | Nos. | 6 | 750 | 4,500 | 640 | 3.840 |
| r | Supply of machine made 3M Cat-6 Drop C,able (3m) with both end connectors | Nos. | 6 | 850 | 5,100 | 800 | 4,800 |
| yi | Supply at ste, installation and commisstoning of best quality Communication Rack / Data Cabmet in I' Room, of any of the following saxe, made of MS sheet, powder coared, having lockable glass door at front; exhaust fans on rop. sutable tor patch panels of requerel roice and data points, to be termmated on modular parch panel meludring cost of power extensron board, and terminatom. Complete in all respect. |  |  | - |  |  |  |
| *0 | $27 \mathrm{U}$ | No: | 1 | 35,000 | 35,000 | 42,500 | 49,500 |


Comparison of Cost of Renovation Works- DHA Phase VII


| SUMMARY OF EVALUATION FOR RENOVATION OF KHAYABAN-E-SEHAR BRANCH KARACHI |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Status of Firm |  |  | Years in Business(Only Dealing in Financial Instituition) |  |  |  Branches up till <br> now <br> Constructed/renova <br> ted for the <br> banks/financial <br> institutions in last 5 <br> years <br> Obints Total Points |  |  | Points Obtained | Average Turn Over in last three years <br> Total Points |  | Points Obtained | Number on $\mathbf{a}$ |  | rently <br> st |  |  | Qualified (70\%) |
|  |  | Total Points |  |  |  | tal Poin |  |  |  |  |  |  |  | P |  | Obtained | Total | marks Disqualified |
| S.No | Contractors | Private Limited / Partnership | Sole <br> Propietorship |  | $\begin{gathered} 10 \\ \text { years } \\ \& \\ \text { above } \end{gathered}$ | $\begin{gathered} 8 \\ \text { Years } \\ \& \\ \text { above } \end{gathered}$ | 6 Years $\&$ above | 4 | 25 <br> Branches \& Above | 15 <br> Branches <br> \& Above |  | $\underset{\&}{\stackrel{4}{\text { million }}}$ | $\underset{\&}{{\underset{\text { million }}{2}}_{2}^{\text {Above }}}$ |  | 3 Above | 2 | 1 |  |  |  |
|  |  | 10 | 7 |  | 20 | 15 | 10 |  | 40 | 30 |  | 20 | 10 |  | 10 | 7 | 5 |  |  |  |
| 1 | G. A Woods |  | 7 | 7 | 20 |  |  | 20 |  | 30 |  | 30 | 20 |  |  | 20 | 10 |  |  | 10 | 87 | Qualified |
| 2. | Shanjee Brothers \& Co |  | 7 | 7 | 20 |  |  | 20 | 40 |  | 40 | 20 |  | 20 |  | 7 |  | 7 | 94 | Qualified |
| , |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Members Signature-Evaluation Team <br> M.Anher labal <br> Admin Division |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Members Siqnature-Procurement Committee |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Arshad Abbas Soomro Head of Administration <br> Dilshad Hussain Khan Chief Financial Officer <br> Syed Muhammad Aqee! Chief Manager, IDBL Karachi |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |


| MANDATORY/DISQUALIFICATION CONDITIONS |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| RENOVATION OF KHAYABAN-E-SEHAR BRANCH KARACHI |  |  |  |  |  |  |  | Qualified /DisQualified |
| S.No | Contractors | Black Listing Affidavit (Yes/No) | FBR Registration/ Provincial Revenue Collecting Authority (Yes/No) | Alternate Bid Offered (Yes/No) | Tender Fee Submitted (Yes/No) | 2 X Warning Letters issued by SNDB (Yes/No) | Blacklisted on SPPRA/Sindh Bank Ltd (Yes/No) |  |
| 1 | G.A Woods | Yes | Yes | No | Yes | No | No | Qualified |
| 2 | Shahjee Brothers \& Co | Yes | Yes | No. | Yes | No | No | Qualified |
| Members Signature-Evaluation Team |  |  |  |  |  |  |  |  |
|  |  |  | moor Ghausi ance Division |  |  |  |  |  |
|  | bers Signature- Proc shad Abbas Soomro EAD OF ADMINISTRATION Ishad Hussain o yed Muhammad Aqeel ief Manager, IDBL | ement Committee $\qquad$ $\qquad$ |  |  |  |  |  |  |

## 4 FINANCIAL PROPOSAL

## PRICE SCHEDULE

(Applicable for the year 2021)
Name of Bidder Shalijee Brothevs \& Co
*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)

## ESTIMATE FOR RENOVATION WORKS-DHA PHASE VII BR KHAYABAN-E-SAHAR KARACHI






Architect / Engineer (at any elevation)


Providing, fabricating and fixing Two full height 7'X3' wide in position filing cabinets consisting of $3 / 4^{\prime \prime}$ thick laminated board (Furniture color) of SONEX, AL Noor or equivalent box (back, side and shelves), shutter and drawers, with Dark gray moulding $1 / 2^{\prime \prime} \times 3 / 4^{\prime \prime}$ including nails, screws, bolts, hinges, catchers, imported steel glides, locks, handles, 03 -coat of sprit polish of matching shade on lipping and wood preservative treatment and all other accessories complete in all respects as per drawings and as directed by the bank's Engineer.
WINDOW BLINDS nds,1nimportedsyntheticfabric( $5^{\prime \prime}$ wide) with suspension mechanism, approved shade \&colour (Light grey). Complete in all respect at all outside glassesonly

## Paint at Walls

Providing and applying, 3 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.
WOODEN DOOR / FRAME / CHOWKAT —Beading
DOOR FRAME: Providing and fixing of required width, 16 SWG, Gl door frames for Toilets, kitchen, stores \& cash counter with polishing, a including Lintels, hold fasts, where ever required, complete in all respect including painting / polish with proper beach / diyar wood beading.
SKIN DOORS, $1-1 / 2$ inches thick (for Toilets, Kitchen, stores \& cash counter) Provide and install doors consisting of best quality Malaysian skin, pressed over best quality treated partial wood framing, with approved quality of door locks, handle, tower bolt, hold fast, stopper, hardware and paint /polish, complete in all respect.

Wooden Hanging Beams.

| Providing \& fixing in postion wooden Beams for support to fix glass and glass door consitsting of 1 1/2 $\times 3^{\prime \prime}$ @ $2^{\prime}-0^{\prime \prime}$ c/c partal wood framing and 1/2" MDF Lasani board (Malaysia) on both sides including nails, bolts, glue wastage, wood preservative, treatment \& 3 coats of paint complete in all respect as per drawings and as directed by Bank's Engineers. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | RFT | 25 | [ate $725$ | 18123/= |
| 1 | $\begin{aligned} & \text { INSTALLATION OF VAULT/Locker ROOM } \\ & \text { DOOR } \end{aligned}$ |  |  |  |  |
|  | Lifting \& Fixing charges of Bank's supplied Vault / Locker Doors, welding of door frame with RCC MS bars, and to facilitate the Vendors. Complete in all respects. | NO | 2 | $20500 \%$ | 410001 |
| 1 <br> 7 | GLASS DOOR (Main Entrance only) |  |  |  |  |
|  | Providing, fabrication \& fixing 12 mm thick glass door with top \& bottom locking system, 4" Aluminam D-48 by Lacky or equivalent section, with 12 mm thick Middle East / Saudi Atabia or equivalent clear glass with frost film and Bank's monogram, Approved Ajrak film, with gasket size and shape as shown on drawing, including bolts, D lock, nuts, screws aluminum channel, handle, floor machine (New Star or equivalent), locks etc. Complete in all respects as directed by Engineer. | SFT | 42 | 1875 | $75750 \%$ |
| 1 <br> 8 | GLASS PARTITION |  |  |  |  |
|  | Providing and installation 12 mm thick glass KSA/UAE or equivalent polished glass with 100 mm top \& bottom tails, btush finish SS-304, lucky or equivalent section with frosted film surface as per approved design. Contractor is required to provide joints between the panels with minimum 5 mm thick clear silicon from Dow corning or other approved by the Engineer. Complete in all respects. | SFT | 200 | $925 \%$ | $18500 \%$. |
|  | Frosted Film as per Ajrak Pattren on existing. Glasses |  |  |  |  |
|  | Providing and installation of bank's approved design frosted Film (Airak Pattren) on Glasse partitions/doors | SFT | 200 | 295 | 59000\% |
| ${ }_{0}^{2}$ | Wrought Iron Grills for external windows, AC outers (If necessary) |  |  |  |  |



|  | Approved design grills for all external windows \& Ac Outers/exhaust fans (if required). The security grills will be installed from inside so that glass will be visible from outside. MS Grill comprising of $1 / 2^{\prime \prime}$ solid square bars @ $6^{\prime \prime} \mathrm{c} / \mathrm{c} 1^{\prime \prime} \times 1-1 / 2^{\prime \prime}$ MS 16 gauge angle iron, welding, grinding, finishing, rubbing 3 coat of enamel paint (ICI,NIPPON,BERGER or equivalent) red oxide before paint. Complete in all respects, as per standardized design and lor as shown in drawing as per approved design, attached herewith. Further proper lockable grills with above specification will also be provided for all AC outdoor units. | SFT | 300 | $6 \times 5$ | 187500/. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{\|l} 2 \\ 1 \end{array}$ | M.S DOOR on Emergency exit, ATM internal \& Guard Post |  |  |  |  |
|  | Fabricating, providing and fixing MS door with 16 S.W.G M.S $3 / 4^{\prime \prime}$ square pipe, 16 SWG MS sheet pressed over this frame including metal door frame, at both sides, sheet frame painted with approved enamel color including $2^{\prime \prime} \times 5^{\prime \prime}$ eye level opening with proper MS shutter of 16 swg sheet to look outside, including best quality hinges, locks, handles, hold fasts and other necessary hardware etc. size as per site. Complete in all respects as per drawing attached herewith, specifications and as directed by the Bank. | SFT | 63 | $765$ | 48175 |
| 2 | ATM ACCESS RAMP FOR DISABLED PERSON Metal | No | 1 | 15000 | $15000 \%$ |
|  | TOTAL CIVIL WORKS...... |  |  |  | 117670\% |




Plumbing Works

| S.No. | DESCRIPTION | UNIT | QTY | Engineer Estimate |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | RATE | AMOUNT |
| 1(a) | Providing and fixing European type ceramics ware coupled water closet, (PORTA) or equivalent, white / light colour, including 3 gallons cistern, P/S trap, C.P tee stop cock with wall cups, connection pipes, "SONEX", "MASTER ( Royal)", hinged double bacolite seat and cover of best quality, all joints to services and drains, plugging and screwing as necessary to the structure and make good the same, complete in all respect as per specifications and drawings. | Nos | 1 | 188001 | 188001 |
| (b) | Providing and fitting Glazed earthen ware water closet, squatter type (Orisa pattern), combined with foot rest, Best Quality including Plastic made Flushing tank, SONEX tee stop cock for cistern water inlet and C.P connector with nuts and fitting, approved other ancillary material complete in all respect. | Nos | 1 | 850\% | 85009 |
|  | Providing and fixing Wash hand Basin Vanity type, PORTA |  |  |  |  |
| 2 | cor coupling, plug with C.P brass chain, 1.5" dia. P.V.C ( D type) waste pipe connections to water lines, tee stop cock for cold and hot water inlet connector with nuts and fitting, waste pipe waste coupling , plugs with chain other ancillary material C.P grating including C.P bottle trap, testing etc. complete in all respect and as directed by the Engineer. | Nos. | 2 | $1360 \%$ | 27200\% |
| 3 | Provide \& fix best quality Stainless Steel imported Kitchen Sink, Balraco or equivalent make ( 40 " $\times 20^{\prime \prime}$ ) $1000 \mathrm{~mm} \times$ 500 mm sink with Cl ot WI brackets $150 \mathrm{~mm}\left(6^{\prime \prime}\right)$ built in wall, $40 \mathrm{~mm}\left(\begin{array}{ll}1 & \left.1 / 2^{\prime \prime}\right)\end{array}\right)$ rubber plug \& chrome plated brass chain, $40 \mathrm{~mm}\left(11 / 2^{\prime \prime}\right)$ C.P brass waste, pillar tap 2 way deluxe, $40 \mathrm{~mm}\left(11 / 2^{\prime \prime}\right)$ dial malleable iron or C.P. brass trap, Bottle trap and unions. Make requisite holes in walls \& floor for pipe connections \& make good with approved material, (with SONEX firtings). | Nos. | 1 | 75 cm | 7500 |
|  |  |  |  | (1) |  |





## Renoavation Works-DHA Ph VII Kh-e-Sahar Karachi

Electrical Works

| - | - |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| S.No. | DESCRIPTION | UNIT | QTY |  |  |
| A. INTERNAL WIRING |  |  |  | Rate | Amount |
| 1 | Supply, installation and commissioning of Light Circuit wiring, from MCB in DB to Switch Board to be wired with $3 \times 2.5 \mathrm{~mm}$ sq. ( $\mathrm{P}+\mathrm{N}+\mathrm{PE}$ ) PVC insulated $300 / 500 \mathrm{~V}$ grade wire, manufactured by M/s. .,AGE, Pioneer, FASTor equivalent, or as specifled in Annexure A, in and including cost of 1" dia. heavy duty PVC conduit make Popular, Beta, installed on roof slab, above false ceiling, or concealed in walls, or as required as per site conditions, all PVC conduit accessories, pull boxes, steel pull wires . Complete in all respects. Each circuit shall have independent CPC. Maximum wiring of 2 light circuits can be pulled through $1^{\prime \prime}$ dia. PVC conduit. | Nos. | 8 | 4250 | $34000 \%$. |
| 2 | Providing, Installation, testing and commissioning of witing of One light point controlled by one switch and wired with $3 \times 1.5 \mathrm{~mm} \mathrm{sq}$. PVC insulated wires $300 / 500 \mathrm{~V}$ grade, in and including cost of $3 / 4^{\prime \prime}$ dia. heavy duty PVC conduit recessed in wall, columns slabs or above light carrier all PVC conduit accessories, $3^{\prime \prime}$ high PVC junction boxes, pull boxes, steel pull wires, PVC flexible conduit from ceiling junction box to light fixture with brass chack nut including cost of $3 \times 1.5 \mathrm{~mm}$ sq from Ceiling Junction Box to Light Fixture, M.S. sheet steel switch box 16 SWG with earth terminal and 2 coats of enameled paint, M.S. box shall be of the same size as that of 1,2 or 3 gang flush type plate switches, including cost of gang type light switches 10 amps. | Nos. | 5 | $2850 /$ | $1475 \%$ |
|  |  |  |  |  |  |




3 Providing, Installation, testing and commissioning of wiring of Two light points controlled by one switch and wired with $3 \times 1.5 \mathrm{~mm}$ sq. PVC insulated wires $300 / 500 \mathrm{~V}$ grade, in and including cost of $3 / 4^{\prime \prime}$ dia. heavy duty PVC conduit recessed in wall, columns slabs or above light carrier all PVC conduit accessories, $3^{\prime \prime}$ high PVC junction boxes, pull boxes, steel pull wires, PVC flexible conduit from ceiling junction box to light fixture with brass chuck tut including cost of $3 \times 1.5 \mathrm{~mm}$ sq from Ceiling Junction Box to Light Fixture, M.S. sheet steel switch box 16 SWG with earth terminal and 2 coats of enameled paint, M.S. box shall be of the same size as that of 1,2 or 3 gang flush type plate switches, including cost of gang type light switches 10 amps.


| 7. | Providing \& wiring of 1-3 pin 15 Amps power socket outlets (for General Use) wired with $2 \times 4 \mathrm{~mm} 2+1 \times 2.5 \mathrm{~mm}^{2}$ CU/PVC insulated cable $300 / 500$ Volt grade, make Pakistan cables, Fast, Pioneer in 25 mm dia PVC conduit make Beta, Popular, recessed in wall/floor, above false ceiling or as required as per site conditions, all PVC conduit make Beta accessories, pull boxes, steel pull wires. Complete with all conduit \& wiring accessories including 15 Amps, 3 pin combined switch socker make Clipsal (Austria), Panduit ,MK(UK), Legrand (France) or approved equivalent. Wiring shall be done directly from the MCB installed in the respective DB without any claim of circuit. complete with suitable size 1.5 mm thick sheet steel back box recessed in wall. | Nos. | 4 | 40009 | $160 c \mathrm{c} /$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8 | 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 in 25 mm dia PVC conduit make Beta; Popular, recessed in wall/floor, above false ceiling or as required as per site conditions, all PVC conduit make Beta accessories, pull boxes, steel pull wireste. Complete will all conduit \& wiring accessories including $10 \mathrm{Amps}, 3$ pin combined switch socket make Clipsal (Austria), MK(UK), Legrand (France) or approved equivalent. Wiring shall be done directly from the MCB installed in the respective $D B$ without any claim of citcuit. complete with suitable size 1.5 mm thick sheet steel back box recessed in wall. | Nos. | 5 | 4200 | श 1000 d |
| i) | Confirming to same specfication as mentioned above in item A-08, but outlet to outlet wiring. Complete in all respect. | Nos. | 5 | 2 cm | toracel |
| 9 | Providing \& wiring of 2-3 pin 13 Amps power switch socket outlets (for UPS) wired with $3 \times 2.5 \mathrm{~mm}^{2} 1$ core CU/PVC insulated cable in 25 mm dia PVC conduit make Beţa, Popular, recessed in wall/floor, above false ceiling or as required as per site conditions, all PVC conduir make Beta accessories, pull boxes, steel pull wires. Complete will all conduit \& wiring accessories including 13 Amps, $2 / 3$ pins combined switch socket (duplex) make Clipsal (Austria), MK(UK), Legrand (France) or approved equivalent. Wiring shall be done directly from the MCB installed in the respective DB without any claim of circuit. complete with suitable size 1.5 mm thick shect stecl back bos recessed in wall. | Nos. | 5 | $420 \%$ | $2 / 0 \mathrm{~cm} /$ |
|  |  |  |  | 33 |  |


| i) | Confirming to same specfication as mentioned above in item A -09, but outlet to outlet wiring. Complete in all respect. | Nus. |  | $24 \times 9$ | $14400 \%$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 6 |  |  |
|  |  |  |  |  | 4 |
| 10 | Providing installing \& wiring for Split $\mathrm{A} / \mathrm{C}$ 's unit from distribution board to respective 1-3 pin 16 Amps switch socket, wired with $2 x 6 \mathrm{~mm}^{2}+1 \times 4 \mathrm{~mm}^{2}$ 1 core CU/PVC cable in 25 mm dia PVC conduit make Beta, Popular, recessed ini wall/floor, above false ceiling or as required as per site conditions, all PVC conduit make Beta accessories, pull boxes, steel pull wiresetc. Complete will all conduit \& witing accessories including 16 Amps, 3 pin combined switch socket make Clipsal (Austria), MK(UK), Legrand (France) or approved equivalent. Wiring shall be done directly from the MCB installed in the respective DB without any claim of circuit. complete with suitable size 1.5 mm thick sheet steel back box recessed in wall. Ccomplete with all accessories including termination. | Nos. | 5 | 9759 | 49750 |
| i) | Confirming to same specifications \& wiring, as mentioned above in Item No. A. 10 but wiring for Signboards from distribution board to $1-3$ pin 20 Amps MCB | No. | 1 | 9552 | 9550 |
| 11 | Providing, Installation, testing \& commissioning of light fixtures \& other accessories, complete with all accessories such as, Chain, Rod, Sctew, foundation for garden light etc. Complete in all respect with chokes (ballast) , lamp holders, statters, power factor correction capacitor, tube rods internal wiring, earthing terminal . |  |  |  |  |
|  | Flat Panel LED OS-DL3-12W (round) of Osaka or equivalent 6" dia | Nos. | 60 | 1454 | 87000 |
| i) | Mirror Light Fixture Philips GMP-118-84 or Equivalent | Nos. | 2 | $1800 \%$ | 36ed. |
| 12 | Supply, installation and commissioning of Exhaust / Bracket Fans of following sizes, plastic body, louvers, all necessary fixing accessories, make Asia, Climax, National or as manufactured by any one of the manufacturers as mentioned in Annexure-"A". Complete in all respects. |  |  |  |  |
|  | Exhaust Fan 12" dia | Nos. | 3 | E203) | 18 eng |
| ii) | Wall Bracket Fan 24" dia | Nos. | 3 | 6500) | $1950 \%$ |
|  |  |  |  |  |  |
|  | MAIN SWITCHES AND DBs (General Specifications ) |  |  |  |  |

MAIN SWITCHES AND DBs (General Specifications)


This DB will also be same specification but consist of one $S P$, two pole incoming breaker and 6,10 Amps and 3,15 Amps breakers and one two

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|  | wall as shown on drawi |
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| ii) | $25 \mathrm{~mm}^{2}$ 4core cu/pvc/p |
| iii) | $10 \mathrm{~mm}^{2} 4 \mathrm{core} \mathrm{cu} / \mathrm{pvc} / \mathrm{p}$ |
| iv) | $6 \mathrm{~mm}^{2} 4 \mathrm{core} \mathrm{cu} / \mathrm{pvc} / \mathrm{pv}$ |



## 19. COMPUTER NET WORKING SYSTEM




|  | Providing, laying \& testing of Data Cable 4 Pair Cat -6, make 3M / <br> PANDUIT USA in 25 mm dia PVC conduit including Data Outlet (3M <br> make) Face plate (2port) w/o shutter RJ-45 (Panduit USA)K6 Jack fixed, on <br> 1.5 mm thick steel back box complete in all respect and as pet darwing. and <br> providing of Fluke Test Report \& 3M's 20 Years Certificate (Complete as <br> per Client's requirement) |  |  |
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Note

1. The branch has to be fianded over within 60 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 Amexure " 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 dedueted 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 1 .

