# SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

# CONTRACT EVALUATION FORM

# TO BE FILLED IN BY ALL PROCURING AGENCIES FOR PUBLIC CONTRACTS OF WORKS, SERVICES & GOODS

|     |   | PROCUREMENT COMMITTEE DIGP Traffic (L&T), Karachi    |
|-----|---|--|
| 1)  | NAME OF THE ORGANIZATION / DEPTT.   |  |
| 2)  | PROVINCIAL / LOCAL GOVT./ OTHER   | PROVINCIAL GOVT. (SINDH POLICE)                      |
| 3)  | TITLE OF CONTRACT   | Repair/Renovation of DL Branch Sukkur                |
| 4)  | TENDER NUMBER   | NIT:Dawn, Awami Awaz, & Express : SPPRA Sr. No.36143 |
| 5)  | BRIEF DESCRIPTION OF CONTRACT   | brick work, tile, coloring etc                       |
| 6)  | FORUM THAT APPROVED THE SCHEME  | IGP SINDH KARACHI                                    |
| 7)  | TENDER ESTIMATED VALUE  | 5.992 MLN  |
| 8)  | ENGINEER'S ESTIMATE (For civil works only)  | 6.3 MLN  |
| 9)  | ESTIMATED COMPLETION PERIOD (AS P   | ER CONTRACT)   |
| 10) | TENDER OPENED ON (DATE & TIME)  | 6.12.2018 : Time 3:00 p.m                            |
| 11) | NUMBER OF TENDER-DOCUMENTS SOLI<br>(Attach list of buyers)                              | O04  |
| 12) | NUMBER OF BIDS RECEIVED   | 01   |
|     | NUMBER OF BIDDERS PRESENT AT THE  | TIME OF OPENING OF BIDS 01                           |
|     | BID EVALUATION REPORT   | Yes (Already publish on SPPRA on 07.02.2018)         |
| 14) | (Enclose a copy)  |  |
| 15) | NAME AND ADDRESS OF THE SUCCESSE  | FUL BIDDER M/s Pilizada & Co.                        |
| 16) | CONTRACT AWARD PRICE  | Rs.5,992 695/-                                       |
| 17) | RANKING OF SUCCESSFUL BIDDER IN E (i.e. $1^{st}$ , $2^{nd}$ , $3^{rd}$ EVALUATION BID). | VALUATION REPORT<br>M/s Piirzada & Co.               |
|     |   |  |
|     |   | _  |
| 18) | METHOD OF PROCUREMENT USED: - (T  | ick one)   |
| ,   | a) SINGLE STAGE – ONE ENVELOPE  | VEC Describe   |
|     | b) SINGLE STAGE – TWO ENVELOP   | E PROCEDURE  |
|     | •   |  |
|     | c) TWO STAGE BIDDING PROCEDU  | RE   |
|     | d) TWO STAGE – TWO ENVELOPE B   | BIDDING PROCEDURE                                    |
|     | PLEASE SPECIFY IF ANY OTHER   | METHOD OF PROCUREMENT WAS ADOPTED                    |
|     | EMERGENCY, DIRECT CONTRACTIN  | NG ETC. WITH BRIEF REASONS:                          |

|   | Procurement Committee DIGP Traffic (L&T) Karachi.             |
|---|---|
| 19) APPROVING AUTHORITY FOR AWARD OF CONTE  |   |
| 20) WHETHER THE PROCUREMENT WAS INCLUDED  | IN ANNUAL PROCUREMENT PLAN?                                   |
|   | Yes V No  |
| 21) ADVERTISEMENT:  |   |
| i) SPPRA Website  | Yes Sr. No. 36143   |
| (If yes, give date and SPPRA Identification No.)  | No l  |
| ii) News Papers   |   |
| (If yes, give names of newspapers and dates)  | Yes Daily Dawn, Express, Awami Awaz (12 13 & 14 January 2018) |
|   | No  |
| 22) NATURE OF CONTRACT  | Domestic/ V Int.  |
| 23) WHETHER QUALIFICATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMEN (If yes, enclose a copy)  | NTS?  |
| (If yes, enclose a copy)  | Yes   V   No  |
| 24) WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMEN (If yes, enclose a copy) | Yes V No  |
| 25) WHETHER APPROVAL OF COMPETENT AUTHORI   | TYWAS OBTAINED FOR USING A                                    |
| METHOD OTHER THAN OPEN COMPETITIVE BIDI   |   |
| 26) WAS BID SECURITY OBTAINED FROM ALL THE B  | SIDDERS? Yes V No No  |
| 27) WHETHER THE SUCCESSFUL BID WAS LOWEST E<br>BID / BEST EVALUATED BID (in case of Consultancie      |   |
| 28) WHETHER THE SUCCESSFUL BIDDER WAS TECHI<br>COMPLIANT?   | NICALLY Yes - No  |
| 29) WHETHER NAMES OF THE BIDDERS AND THEIR THE TIME OF OPENING OF BIDS?                               | QUOTED PRICES WERE READ OUT AT  Yes No No                     |
| 30) WHETHER EVALUATION REPORT GIVEN TO CONTRACT?  | BIDDERS BEFORE THE AWARD OF                                   |
| (Attach copy of the bid evaluation report)  | Yes V No  |

| 31) ANY COMPLAIN                               |  | Yes                   |   |
|--|--|-----------------------|---|
| (If yes, result there                          | 301)   |                       |   |
|  |  | No                    | NO complain Recived   |
| 32) ANY DEVIATION (If yes, give details        |  |                       | ENDER NOTICE / DOCUMENTS                                      |
|  |  | Yes                   |   |
| 22) WAS THE EVTER                              | NSION MADE IN RESPONS                              | No No                 | No  |
| (If yes, give reason                           |  | Yes Yes               |   |
|  |  | No                    | No  |
| 34) DEVIATION FRO<br>(If yes, give detaile     | OM QUALIFICATION CRITI<br>ed reasons.)             | ERIA                  |   |
|  |  | No                    |   |
| 35) WAS IT ASSURI<br>BLACK LISTED?             |  | AGENCY THAT           | THE SELECTED FIRM IS NO Yes No No                             |
| SUPPLIER'S PRE<br>BE ASCERTAINE                | EMISES IN CONNECTION TED REGARDING FINANCING       | WITH THÉ PROC         | PROCURING AGENCY TO TH<br>UREMENT? IF SO, DETAILS T<br>BROAD: |
| (If yes, enclose a c                           | opy)   |                       | Yes No v  |
| 37) WERE PROPER<br>THE CONTRACT                | SAFEGUARDS PROVIDED<br>(BANK GUARANTEE ETC         | O ON MOBILIZA<br>C.)? | Yes No  |
| 38) SPECIAL CONDI'<br>(If yes, give Brief)     |  | Yes                   | M   |
|  | A and  | No                    | No  |
| ignature & Official Stam<br>Authorized Officer | DSP / Admin<br>Traffic Licensing & Traffic Karachi |                       |   |

<u>SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi</u> Tele: 021-9205356; 021-9205369 & Fax: 021-9206291

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#### **AGREEMENT**

THIS CONTRACT AGREEMENT (hereinafter called the-Agreement) made on the \_\_\_\_\_\_Day of March 2018 between Deputy Inspector General of Police Traffic (L&T) Karachi, (here in after called the procuring Agency) having its principal place of business at 11<sup>th</sup> Zamzama Street (Adjacent DI Branch), Clifton, Karachi, of the one part and M/s Pirzada & Co, (hereinafter called the Contractor) having its principal place of business at M/S Pirzada & Co. Pirzada Road, Ali Gohar Abad, Larkana, for period of (02 months) of the other part.

WHEREAS the procuring agency is desirous that certain works viz. Repair & Renovation Work of Driving License Branch Sukkur where by the procuring agency has accepted a Bid by the Contractor for the execution and completion of such Works and the remedying of any defects therein the sum of Rs.5,992,695/- Rupees (Fifty Nine Lacs Ninety Two Thousand Six Hundred and Ninety Five Only) ( hereinafter called the ("Contract Price").

NOW this agreement witnessed as follows:

1. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract hereinafter referred to.

Continued Page No.2

#### Page No.2

2. The following documents after incorporating addenda, if any except those parts relating to instruction to Bidders, shall be deemed to form and be read and constructed as part of this Agreeme

(a) The Letter of Acceptance:

(b) The Completed Form of Bid along with sched

(c) Conditions of Contract Data:

- (d) The period Schedule of Prices/ Bill of quantities
- (e) The Specifications: and
- (f) The Drawings
- (g) B.O.Q must be having extra items taken for condition interior scheme which can be used for different item as required.
- (h) All the material and fixture must be approved by Engineer.
- (i) Bill should be verified by Engineer to its representative.
- (j) Contract will not be sub-leased / sub-contracted to any other firm/ individual or company under any circumstances.
- 3. In consideration of the payments to be made by the procuring Agency to the Contractor as hereinafter mentioned, the Contractor hereby covenants with the Procuring Agency to execute and complete the Works and remedy defects therein in conformity and in all respects within the provisions of the Contract.
- 4. The Procuring Agency hereby covenants to pay the Contractor, in consideration of the execution and completion of the Works as per provisions of the Contract, the Contract Price or such other sum as may become payable under the provisions of the Contract at the time and in the manner prescribed by the Contract.

IN WITNESS WHEREOF, the parties hereto have caused this Contract Agreement to be executed on the day, month and year first before written in accordance with their respective laws.

Signature of the Contractor

ENGINEER HUMAIL NAWAZ

M/S Pirzada & Co.

CNIC No.43203-1357206

Signature of the Procuring Agency

FARHAT ALI JUNEJO PSP,

Deputy Inspector General of Police

Traffic (Licensing & Training)

Karachi

Signed, Sealed and delivered in the presence of:

Witness No

m

S/O. MUHAMMAD RAFIQ MUGHAL

CNIC:42301-6391552-5

Witness¬No.02

MUHAMMAD AHMED BAIC DSP / Admin ·

Traffic Licensing & Trainin

Karachi

CNIC No:

Name:

s/o.

# OFFICE OF THE DEPUTY INSPECTOR GENERAL OF POLICE TRAFFIC (LICENSING & TRAINING) KARACHI.

11th ZAMZAMA STREET, DRIVING LICENSE BRANCH CLIFTON, KARACHI. NO. DIGP / TR / (L&T) / Gen/5/92/2018 KARACHI, DATED: 26-04-2018.

M/S Pirzada & Co, Pirzada Road, Ali Gohar Abad, Larkana.

#### **WORK ORDER**

Subject: <u>REPAIR & RENOVATION WORK OF DRIVING LICENSE</u> BRANCH SUKKUR.

Your offer dated 06-02-2018 for the above subject work.

Repair & Renovation Work of Driving License Branch Sukkur Rs.5,992,695/-.

- 2. You should therefore please start the work within (07) days from the date of issue of this work order under supervision of Assistant Engineer Central Police Office Karachi. The work should be completed within (02) months as according with bidding documents of SPPRA Rules 2010 (amendment 2017) & strictly to standard PWD's specification.
- 3. It should be noted that any type graphical mistake or error in Schedule-B Estimate Superintendent Engineer / Executive Engineer or Assistant Engineer in (Govt) interest during the execution of work will be acceptable to you un condionally.
  - a. You should nominate your agent to whom instruction on site.
  - b. If you are a body corporate or partnership you should submit necessary attorney if favour of someone which is to receive cheque/material. A true copy of partnership deed or memo of term and article of association should also please be supplied to this office.
- 4. Contract will not be sub-leased / sub-contracted to any other firm / individual or company under any circumstances.

(FARHAT ALI JUNEJO) PSP, Deputy Inspector General of Police Traffic Licensing & Training Karachi.

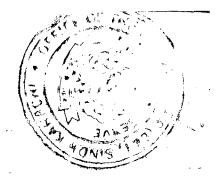
Copy forwarded for favour of information to:-

- 1. The Addl. IGP Traffic Sindh, Karachi.
- 2. The AIGP/Logistic, CPO, Sindh Karachi
- 3. The Assistant Engineer, CPO Sindh, Karachi.
- 4. PS to IGP Sindh, Karachi.



**FOR** 

REPAIR & RENOVATION WORK OF DRIVING LICENSE BRANCH SUKKUR.





OFFICE OF THE DEPUTY INSPÉCTOR GENERAL OF POLICE,

TRAFFIC (LICENSING & TRAINING), KARACHI

11<sup>TH</sup> ZAMZAMA STREET (ADJACENT DL BRANCH), CLIFTON, KARACHI.



# DEPUTY INSPECTOR GENERAL OF POLICE TRAFFIC (LICENSING & TRAINING) KARACHI GOVERNMENT OF SINDH

#### **TENDER NOTICE**

Sealed tenders are invited in accordance with the Sindh Public Procurement Rules, 2010 (Amended 2017) from contractors/contracting firms for following works of the Police Department.

| S#     | SCOPE OF THE WORK   | Estimated Cost<br>(approximate) | EARNEST<br>MONEY       | TENDER<br>FEE | DURATION OF<br>COMPLETION<br>WORK |
|--------|---|---------------------------------|------------------------|---------------|-----------------------------------|
| <br>1. | Repair & Renovation works for<br>Driving License Branch Sukkur. | Rs.6.3 million                  | 2.5 % of<br>quoted Bid | Rs. 1,000/-   | 60 Days                           |

#### **TERMS & CONDITIONS:**

- i. Contractors/Contracting Firms should be registered with Pakistan Engineering Council, (FBR) Income Tax, Sales Tax and Sindh Revenue Board (NTN and STN registration certificates will be required).
- ii. Contractors/Contracting Firms are advised to quote rates on Unit/Job/Per Sft/Rft. basis.
- iii. Payments shall be made for the works on basis of job, unit basis as the case may be on completion of each item/work, on the basis of measurement & verification in accordance with specification/Schedule "B".
- iv. The work calculation/RCE may vary by (+) or (-) 5%.
- v. The contractors/contracting firms will be required to show evidence of experience, capability in respect of personnel/machinery, financial position etc (Profile of the Firm).
- vi. Contractors/Contracting Firms black listed by Government Departments or agency will not be allowed to participate in the tender/bid (participating contractors/contracting firms will be required to submit affidavit to the effect that they are not black listed), for any Government Department.
- vii. Contractors will be required to provide copy of CNIC and Contracting Firms will also be required to provide Certificate of Registration (Category wise).
- viii. Only bids offered on the prescribed Tender Form issued by this department shall be accepted. However, additional sheets may be attached, if required.
- ix. Conditional tender / application will not be entertained.
- x. Validity of bid/offer shall be at least 60 days from the date of opening of tender.
- xi. The competent authority reserves the right to reject all or any tender/bid subject to and in accordance with the relevant provisions of the Sindh Public Procurement Rules, 2010 and conditions contained in Tender Documents.

#### INFORMATION & PROCEDURE:

- 1. Complete set of bidding documents containing the scope of work and relevant details along-with specification can be obtained by the interested Contractors/Contracting Firms from the office of the D.I.G.P Traffic, (L&T), 11<sup>th</sup> Zamzama Street (Adjacent DL Branch) Clifton, Karachi, during working hours up to last date of submission the bids, on payment of tender fee (non refundable). Method of procurement will be single stage one envelope.
- 2. Tenders/Bids (duly sealed along-with call deposit) at 2.5% of bids shall be dropped in the tender box (placed in the office of DIGP Traffic, Licensing & Training Karachi (at the address given above) on or before (As last date) 06-02-2018 upto 2:00 pm. The proposed bids will be opened by Departmental Procurement Committee on 06-02-2018 at 03:00pm in presence of duly authorized representatives (who may like to be present) of Contractors/Contracting firms participating in the tender/bid.
- 3. Any other information relating to this tender/bid or detail of work or any further clarification can be obtained from the DIGP Traffic (L&T) Clifton, Karachi at given address during office hours before opening of tender.
- 4. The Contractors/Contracting Firms are advised in their own interest to fully understand scope of work and quality/quantities. They may also visit the site to asses themselves any additional/incidental work (availability of electricity, water or any other item) which may come up before or during execution of the work of this tender for the reason that no extra cost will borne out by Police Department for such eventualities nor any extension in time will be provided on such pretext.
- 5. The work will commence after the approval of competent authority and also subject to availability of funds which is in pipe line.

(FARHAT ALI JUNEJO) PSP,
Deputy Inspector General of Police
Traffic Licensing & Training
Karachi.
Ph. 021-99250521



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SINDH BANK

Fire A Strong Front Control of C

CDR No 0046708

Call Deposit Receipt

CDR No. 74344/0 Issue Date 02/02/2018

Not Over Rs. 158,000/=

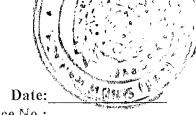
| Beneficiary       | • • | DIG OF TRAFFIC ( LICENSING & TRAINNING ) KARACHI |
|-------------------|-----|--|
| Amount            |     | Rs. 158,000/=                                    |
| Amountelle Words) | ••  | One Hundred Fifty Eight Thousand Only            |
| On Account Of     | ••  | PIRZADA & CO .                                   |

THIS RECEIPT IS NOT TRANSFERABLE AND PAYABLATO DENEFICIARY ONLY.

Authorised Signature

Sindh Public Procurement Regulatory Authority | www.ppras ndh.gov.pk

#### INVITATION FOR BIDS



Bid Reference No.:

- 1. The Procuring Agency, The DIGP / Traffic (Licensing & Training) Karachi, invites sealed bids from interested firms or persons licensed by the Pakistan Engineering Council in the appropriate category( not required for works costing Rs 2.5 million or less) and/or duly pre-qualified(if pre-qualification is done for specific scheme/project) with the Procuring Agency for the Works, Repair & Maintenance Driving License Branch Sukkur, [entertitle, type and financial volume of work], which will be completed in 60 days.
- 2. A complete set of Bidding Documents may be purchased by an interested eligible bidder on submission of a written application to the office given below and upon payment of a non-refundable fee of Rupees 1,000/-. Bidders may acquire the Bidding Documents from the Office of the Procuring Agency, at Office of the Deputy Inspector General of Police, Traffic (Licensing & Training), Karachi 11th Zamzama Street (Adjacent DL Branch), Clifton, Karachi.
- 3. All bids must be accompanied by a Bid Security in the amount of F.s. 2.5% percentage of bid price in the form of (pay order / demand draft / bank guarantee) and must be delivered to Office of the Deputy Inspector General of Police, Traffic (Licensing & Training), Karachi 11th Zamzama Street (Adjacent DL Branch), ('lifton, Karachi at or before 1400 hours, on 06-02-2018 (Date). Bids will be opened at 1500 hours on the same day in the presence of bidders' representatives who choose to attend, at the same address.

( IMRAN AHMED KHAN )
DSP ADMIN,

For: Deputy Inspector General of Police, Traffic (L&T) Sindh **Karachi.** 

# OFFICE OF THE DEPUTY INSPECTOR GENERAL OF POLICE, TRAFFIC (LICENSING & TRAINING), KARACHI 11TH ZAMZAMA STREET (ADJACENT DL BRANCH), CLIFTON, KARACHI

| То, | GR No. O Date: 2   | 2/10  |
|-----|--|---|
|     | <ul> <li>Due date: 06-02-2018</li> <li>Time of Opening: 15:00 HRS</li> <li>Place of Opening: Office of DIGP Traffic (L&amp;T) 11 Karachi.</li> </ul> | th Zazama Street Clifton  |
| Nan | Name of work: REPAIR & RENOVATION WORK OF DRIVESUKKUR.   | VENG LICENSE BRANCH   |
| 1.  | A  |   |
| 2.  |  |   |
| 3.  | Full name of bidder With CNIC#, Address Phone Landline/Cell.  Ali Johas Wad  0300340/4/4   | Los Kona  |
| 4.  |  |   |
| 5.  | . NTN Number   |   |
| 6.  | with limit $2 \cdot 6  2 \cdot 00 $ %///   | lim   |
| 7.  | Validation of Registration $37 - 6 - 2018$   |   |
| 8.  | Schedule "B" form may be attached.   | W Comments of the comments of |
| 9.  | . Cost of work (3970695/2)   | 1(5992695)  |
| 10. | 0. Earnest Money   |   |
| 11. | 1. Pay order No & Date   | 2 2   |
| 12. | 2. Name of Bank with Branch Code   | 7   |
| 13. | 3. Signature & Seal  |   |
| 14. | 4. NOTE. The above work of Repair & Renovation would be done subj  | set to availability of fund.  |
|     | For Dept   | بس<br>I <b>MRAN AHMED KHAN</b> )<br>DSP/Admin<br>Lity Inspector General of Poli<br>Haffic Licensing & Training  |
|     | •  | Karachi   |

NAME OF WORK:

### REPAIR AND RENOVATION WORK OF DRIVING LIECENCE BRANCH ATDISTRICT SUKKUR SCHEDULE BOOK DOCUMENT

## PART A SCHEDULE ITEMS (CIVIL WORKS)

| BOQ's<br>Item# | CSR -2012<br>Item/Page           | Description                              |              |    |               |     |       |  | Quantity | Unit          | Rate<br>(RS.) | Amount<br>(RS.) |
|----------------|----------------------------------|--|--------------|----|---------------|-----|-------|--|----------|---------------|---------------|-----------------|
| I              | Chapter 2 Item<br>33 (a) P-12    | Removing Doors with<br>chowket           |              |    |               |     |       |  |          |               |               |                 |
|                | ļ                                |  | 1            | Х  | 6             |     |       | l <del>- </del>                                  | 6.00     | P.NO          | 142.18        | 0.5             |
| 2              | Chapter 2 Item<br>33 (b) P-12    | Removing window & sky light with chowket |              | Α. | 0             |     |       |  | 8.00     | P.NO          | 142.18        | 85:             |
|                | <u> </u>                         | W  | <del>-</del> | x  | 10            |     |       |  | 10.00    | P.NO          | 102.85        | 1,02            |
|                |                                  | v  | Ť            | Х  | 5             |     |       | <del>                                     </del> | 5.00     | P.NO          | 102.85        | 51-             |
| 3              | P.No.<br>13/53                   | Removing cement or lime plaster          | <u> </u>     |    |               |     | -     |  |          |               |               |                 |
|                |                                  | Roof                                     | 1            | Х  | 16.5          | Х   | 10.25 |  | 169.13   |               |               |                 |
|                |                                  | Office-1                                 | 1            | Х  | (16.5+10.25)  | Х   | 11,25 |  | 300.94   |               |               |                 |
|                |                                  | Roof                                     |              | Х  | . 17.25       | Х   | 10.25 |  | 176.81   |               |               |                 |
|                |                                  | Office-2                                 | 1            | Х  | (17.25+10.25. | х   | 11.25 |  | 309.38   |               |               |                 |
|                |                                  | Roof                                     | 1            | Х  | 15            | Х   | 10.25 |  | 153.75   |               |               |                 |
|                |                                  | Office-3                                 | 1            | Х  | (15+10.25)    | Х   | 11.25 |  | 284.06   |               |               |                 |
|                |                                  | External Wall                            | Τ            | х  | 94            | Х   | 15    |  | 1410.00  |               |               |                 |
|                |                                  | Corridor                                 | 1            | Х  | 36            | X   | 6     |  | 216.00   |               |               |                 |
|                |                                  | Pillars                                  | 5            | X  | 5.5           | X   | 11.25 |  | 309.38   |               |               |                 |
|                |                                  | Parafit Wall                             | 2            | Х  | 34            | X   | . 3   |  | 204.00   |               |               |                 |
|                |                                  | . Roof Beam                              | 1            | Х  | 34            | X   | 3.75  |  | 127.50   | $\perp$       |               |                 |
|                |                                  | Corridor L/Wall                          | 1            | Х  | 34            | Х   | 11.25 |  | 382.50   | 1             |               |                 |
|                |                                  | Tower                                    | 2            | Х  | (18+7)        | Х   | 22    |  | 1100.00  |               |               |                 |
|                |                                  |  |              |    |               |     | L     |  | 5143.44  | %Sft          | 121.00        | 6,22            |
| 4              | Chap#4<br>Item#17 (a)<br>Page#18 | Nicking Concrete<br>Surface              |              |    |               |     |       |  |          |               |               |                 |
|                |                                  | Roof                                     | 1            | х  | 16.5          | X   | 10.25 |  | 169.13   |               |               |                 |
|                |                                  | Office-1                                 | 1            | Х  | (16.5+10.25)  | Х   | 11.25 |  | 300.94   |               |               |                 |
|                |                                  | Roof                                     |              | Х  | 17.25         | Х   | 10.25 |  | 176.81   | 1             |               |                 |
|                |                                  | Office-2                                 | l            | х  | (17.25+10.25  | Х   | 11.25 |  | 309.38   | 1             |               |                 |
|                |                                  | Roof                                     | -            | Х  | 15            | X   | 10.25 |  | 153.75   | 1             |               |                 |
|                |                                  | Office-3                                 |              | Х  | (15+10.25)    | Х   | 11.25 |  | 284.06   | <b>-</b>      |               |                 |
|                |                                  | External Wall                            | 1            | Х  | 94            | Х   | 15    |  | 1410.00  | <del>  </del> |               |                 |
|                |                                  | Corridor                                 |              | Х  | 36            | Х   | 6     |  | 216.00   | <del></del>   |               |                 |
|                |                                  | Pillars                                  |              | Х  |               | X   | 11.2. |  | 309.38   |               |               |                 |
|                |                                  | Parafit Wall                             |              | Х  |               | Х   | 3     | <u> </u>   | 204.00   |               |               |                 |
|                |                                  | Roof Beam                                |              | Х  |               | Х   | 3.75  | <u> </u>   | 127.50   |               |               |                 |
|                |                                  | Corridor L/Wall                          |              | x  |               | Х   | 11.25 | <u> </u>   | 382.50   |               |               |                 |
|                |                                  | Tower                                    |              | X  | (18+7)        | X   | 22    |  | 1100.00  | _             |               |                 |
| i              | <del> </del>                     |  |              |    | T             | l - | 1     |  | 5143.44  | %Sft          | 272.25        | 14,000          |

Answer |

J. P

| d is     |  |   |               |   |          |     |       |               |             | 10 1777           | •           | -            |                |
|----------|--|---|---------------|---|----------|-----|-------|---------------|-------------|-------------------|-------------|--------------|----------------|
|          |  |   |               |   |          |     |       |               |             |                   | ~           |              | r              |
| -        | Chapter 2 Item<br>13 P-10                        | Dismantling brick work<br>in lime or cement sand<br>mortor  |               |   |          |     |       |               |             | WAT H             | (INITS      |              |                |
| )_       | <del>                                     </del> | D   | 3             | x | 7        | X   | 1.25  | +             |             | 26.25             |             |              |                |
| <u> </u> |  | W   | 4             | - |          | X   | 6     | $+_{x}$       | 1.25        | 26.25             | Cft<br>Cft  |              | - <del> </del> |
|          |  | Tower   | 2             |   |          | X   | 3     | $\frac{1}{x}$ |             | 32.19             | Cft         |              | ·····          |
|          |  | Steps   | 4             |   |          | Х   | 1     | X             | <del></del> | 7.39              | Cft         |              |                |
|          |  |   | 3             | Х |          | Х   | ī     | X             | <del></del> | 22.50             | Cft         |              |                |
|          |  | Wash Room   | 1             | X | 10       | X   | 10.25 | Х             | 0.75        | 76.88             | Cft         |              |                |
|          | Chapter 2 Item                                   | Dismantling cement  |               | - |          | -   |       |               |             | 285.21            | Cft         | 1285.63      | 3,6            |
|          | 19© P-10   | Concrete plain 1:2:4  |               |   |          |     |       | -             |             |                   |             |              |                |
|          |  | Office  | 1             | х | 16.5     | Х   | 10.25 |               | 0.33        | 55.81             | Cft         |              |                |
|          |  | Office  | 1             | x | 17.25    | Х   | 10.25 | Х             | 0.33        | 58.35             | Cft         |              |                |
|          |  | Office  | Ī             | Х | 15       | X   | 10.25 | X             | 0.33        | 50.74             | Cfl         |              | ·              |
|          |  | Wash Room   | ī             | Х | 5.25     | х   | 5     | x             | 0.33        | 8.66              | Cft         |              |                |
|          |  | Corridor  | $\overline{}$ | х | 34       | X   | 6     | Х             | 0.33        | 67.32             | Cft         |              | <del></del>    |
|          |  | Seps  | 4             | Х | 5.6      | X   | 4     | X             | 0.33        | 29.57             | Cft         |              |                |
| _        |  | Seps  | 3             | Х | 10       | Х   | 3     | X.            | 0.33        | 29.70             | Cn          |              |                |
|          | P.No.  | Excavation in   |               |   |          |     |       |               |             | 300.15            | Cft         | 3327.50      | 9,9            |
|          |  | bridges & other structure i/c dogbelling, dressing, refilling around structure with excavated carth watering of ramming lead upto 5' feet |               |   |          |     |       |               |             |                   |             |              |                |
|          |  | Hall  | 2             | Х | 28       | Х   | 2     | X             | 4           | 448.00            |             |              |                |
|          |  | Hall  | 2             | х | 20       | Х   | 2     | х             | 4           | 320.00            |             |              |                |
|          |  | Front Paraft  | 2             | x | 20       | X   | 2     | х             | 2           | 160.00            | ļ           | ·            |                |
|          |  | Front Paraft  | l             | Х | 36       | X   | 2     | Х             | 2           | 144.00<br>1072.00 | %Cft        | 3176.25      | 3,40           |
|          | 15/5   | Cement concrete plain including placing compacting finishing at stone aggregate without shuttering ratio 1:4:8                            |               |   |          |     |       |               |             | 1072.00           | 70011       | 3170,22      | 5, 10          |
|          |  | Front Paraft  | 2             | х | 28       | Х   | 2     | х             | 0.5         | 56.00             |             |              |                |
|          |  | Front Paraft  | 2             |   | 20       | Х   | 2     | Х             | 0.5         | 40.00             | ļ           |              |                |
|          |  | Back Wall   | 2             | + | 20       | X   | 2     | X             | 0.5         | 40.00             | ļ           |              |                |
|          |  | Back Wall   | $\perp$       | X | 36<br>25 | X   | 18    | X             | 0.5<br>0.75 | 36.00<br>337.50   | <del></del> |              |                |
|          |  | Hall Driving Test Area  | 1             | X | 20       | X   | 36    | 1 X           | 0.75        | 540.00            | 1           | -            |                |
|          |  | Driving Test Area   | 1             | ╎ | 20       | +^- | 30    | ╬             | 0.72        | 1049.50           | %Cft        | 11288.75     | 118,47         |
|          | P.No.<br>20/5                                    | Pacca brick work in<br>Ground floor in cement<br>sand mortar 1:5  |               | - |          |     |       |               |             |                   |             | 11200.75     |                |
|          |  | Back Wall   | 2             |   |          | X   | 4     | X             | 1.25        | 200.00            | %Cft        |              |                |
|          |  | Back Wall   | 1             | _ |          | X   | 4_    | ×             |             | 180.00            | %Cft        | <del> </del> |                |
|          |  | Hall  | 2             | x | 25       | X   | 4     | X             | 1.25        | 250.00            | %Cft        |              |                |
|          |  | Hall  | 2             | X | 18       | Х   | 4     | X             | 1.25        | 180.00            | %Cft        | [ [          |                |

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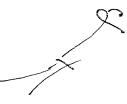
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| <u></u>  | ·                      |   |  |   |              |                     |       |              |        | $H' \notin I'_{+} = 1$ |  |          |              |
|----------|------------------------|---|--|---|--------------|---------------------|-------|--------------|--------|------------------------|--|----------|--------------|
|          | -1                     | Wash Room                                       | 2  | _ |              | Х                   | 4     | X            | 1.25   | / 270.00               | %Cft   |          |              |
|          |                        | Wash Room                                       | 2  |   |              | Х                   | 4     | X            | 1.25   | 50.00                  | %Cft   |          |              |
| <u> </u> |                        | Hall  | 2  |   | 25           | х                   | 12    | ×            | 1.08   | 648.00                 | %Cft   |          | <del></del>  |
|          |                        | Hall  | 2  |   |              | Х                   | 12    | X            | 1.08   | 466.56                 | %Cft   |          |              |
| <u> </u> |                        | Wash Room                                       | 2  |   | 11           | X                   | 10    | Х            | 1.08   | 237.60                 | ,%Cft  |          |              |
|          |                        | Wash Room                                       | 2  |   | 28           | ×                   | 10    | X            | 1.08   | ·604.80 -              | %Cn  |          |              |
|          |                        | Wash Room                                       | 2  | X | 10           | ×                   | 10    | X            | 1.08   | 216.00                 | - %Cft   |          |              |
|          |                        |   | <u> </u>   |   |              | L                   |       | I            |        | 3412.96                | %Cft   |          |              |
|          |                        | Deductions                                      | _  | L |              |                     |       | $\mathbb{T}$ |        |                        |  |          |              |
|          |                        | W   | 6  |   | 4            |                     | 6     |              | 1.08   | 155.52                 | %Cft   |          |              |
|          | <u> </u>               | V   | 4  | L | 1.5          |                     | 2     | T            | 1.08   | 12.96                  | %Cft   |          | <del></del>  |
|          |                        | D   | 1  | L | 4            |                     | 7     | T            | 1.08   | 30.24                  | %Cft   |          |              |
|          |                        | D   | 4  | L | 2.5          |                     | 7_    | T            | 1.08   | 75.60                  | %Cft   |          |              |
|          |                        |   |  |   |              |                     |       | $I_{-}$      |        | 274.32                 | %Cft   |          |              |
|          | <u> </u>               |   |  |   |              |                     | Net   | Qu           | antity | 3138.64                | %Cft   | 12902.10 | 404,950      |
| 01       | P.No.                  | Filling watering and                            |  |   |              |                     |       |              |        |                        |  | ,        |              |
|          | 4/22                   | ramming earth under                             |  |   |              |                     | l     |              |        |                        |  |          |              |
|          |                        | floor with new earth                            |  |   |              |                     | 1     |              |        |                        | 1 1  | Ì        |              |
|          |                        | (excavated from                                 | ı  |   |              |                     | }     |              | Ì      |                        |  | Ì        |              |
|          |                        | outside) lead upto one                          |  |   |              |                     | }     | } :          | }      |                        |  |          |              |
|          |                        | chain and left upto 5                           |  | [ |              |                     | }     |              | :      |                        | 1  |          |              |
|          | ļ                      | feet  | _  | ļ |              |                     |       | $\perp$      |        | <del></del>            |  |          |              |
|          | <del></del>            | Front Portion                                   | 1  | X | 36           | X                   | 20    | X            | -4     | 2880                   | 1  |          |              |
|          |                        | Driving Test Area                               | 1  | X | 93           | Х                   | 33    | · x          | 4      | 12276                  |  |          |              |
|          |                        |   |  | L |              |                     |       |              |        | 15156.00               | %0Cft  | 3630     | 55,016       |
| 11       | P.No.                  | Cement plaster (1:4) upto                       |  | 1 | (            |                     |       |              |        |                        | [  |          |              |
|          | 52/Item 11b            | 12' height 1/2" thick                           | ļ  |   | ļ            |                     | ļ     | П            | -      |                        |  |          |              |
|          |                        |   | L_   | L |              |                     |       | 1            |        |                        |  |          |              |
|          |                        | Roof  | 1  | Х | 16.5         | X                   | 10.25 | $\sqcup$     |        | 169.13                 | 1  |          |              |
|          |                        | Office-1  | I  | - | (16.5+10.25) | <u> </u>            | 11.25 | 1            |        | 300.94                 | <del>                                     </del> |          |              |
|          | <u> </u>               | Roof  | 1  | Х | 17.25        | Х                   | 10.25 |              |        | 176.81                 |  |          |              |
|          | ļ                      | Office-2  | 1  | _ | (17.25+10.25 | Х                   | 11.25 |              |        | 309.38                 |  |          |              |
|          |                        | Roof  | !  | X | 15           | X                   | 10.25 | $\sqcup$     |        | 153.75                 | ļ  |          |              |
|          | <u> </u>               | Office-3  | 1  | Х | (15+10.25)   | · X                 | 11.25 | 1-1          |        | 284.06                 | 1  |          |              |
|          |                        | External Wall                                   | 1  | X | 94           | Х                   | 15    | 11           |        | 1410.00                | <del>  </del>                                    |          |              |
|          |                        | Corridor  | 1  | X | 36           | Х                   | 6     | 1            |        | 216.00                 | <del>  </del>                                    |          |              |
|          | <u> </u>               | Pillars   | 5  | X | 5.5          | X                   | 11.25 | 1-1          |        | 309.38                 | <del>  </del>                                    |          |              |
| ····     |                        | Parafit Wall                                    | 2  | Х | 34           | X                   | 3     | -            |        | 204.00                 |  |          |              |
|          |                        | Roof Beam                                       | 旦  | X | 34           | X                   | 3.75  | 11           |        | 127.50                 |  |          |              |
|          |                        | Corridor L/Wall                                 | 1  | X | 34           | X                   | 11.25 | $\sqcup$     |        | 382.50                 | <del> </del>                                     |          |              |
|          |                        | Tower   | 2  | X | (18+7)       | _X                  | 22    | $\sqcup$     |        | 1100.00                |  |          |              |
|          |                        | Wali  |  | Х | (25+18)      | Х                   | 12    | $\Box$       |        | 1032.00                |  |          |              |
|          |                        | wash Room                                       | 2  | Х | (5+6)        | Х                   | 10    |              |        | 220.00                 |  |          |              |
|          |                        | wash Room                                       | 2  |   | (17+11)      | X                   | 10    |              |        | 560.00                 |  |          |              |
|          |                        | wash Room                                       | 2  | Х | (2+5)        | Х                   | 8     | $\sqcup$     |        | 112.00                 | ļ  |          | <del> </del> |
|          |                        |   |  | Ш |              |                     |       | $\sqcup$     |        | <del></del>            | <b> </b>   |          |              |
|          |                        |   |  |   |              |                     |       | $\sqcup$     |        | 7067.44                | %Sft   | 2241.8   | 158,438      |
| 12       | P.No.<br>52/Item I I a | Cement plaster (1:4) upto 12' height 3/8" thick |  |   |              |                     |       |              |        |                        |  |          |              |
|          | <del></del>            | Roof  | ī  | x | 16.5         | Х                   | 10.25 | $\Box$       |        | 169.13                 |  |          |              |
|          | +                      | Office-1  |  |   | (16.5+10.25) | Х                   | 11.25 |              |        | 300.94                 |  |          |              |
|          | <del> </del>           | Roof  | H  | X |              | х                   | 10.25 | -            |        | 176.81                 |  |          |              |
|          | +                      | Office-2  | H  |   | (17.25+10.25 | X                   | 11.25 |              |        | 309.38                 |  |          |              |
|          | <del> </del>           | Roof  | <del>                                     </del> | X |              | X                   | 10.25 |              |        | 153.75                 |  |          |              |
|          | <del> </del>           |   | +  | X |              | $\frac{\Lambda}{X}$ | 11.25 |              |        | 284.06                 | <del>                                     </del> |          |              |
|          | <del> </del>           | Office-3  |  | X |              | ×                   | 15    | ╁            |        | 1410.00                | <del>                                     </del> |          |              |
|          | i                      | External Wall                                   |  |   |              | <del>``</del> _     | L     |              |        |                        | +  |          |              |
|          |                        | Corridor  | 1  | X | 36           | X                   | 6     | 1 '          |        | 216.00                 | 1 1  | 1        |              |

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|    |                              |   |     |   |                  | ,                   |          |  | 1/8         | N pr              |              | 1                                     |               |
|----|------------------------------|---|-----|---|------------------|---------------------|----------|--|-------------|-------------------|--------------|---------------------------------------|---------------|
|    |                              |   |     |   |                  | أولعدد أكل          |          |  | 1           | 17                |              | ;                                     |               |
|    | T)                           | Pillars   | 1 5 | X | 5.5              | T x                 | 11.25    | _  | 1 11 5      | 1 200 20          |              | <del>, , , ,</del>                    | ·             |
|    |                              | Parafit Wall                                    | 2   |   | <del></del>      | $\frac{\lambda}{x}$ | 3        | ╁╌   | 117         | 309.38            | <del> </del> | 134                                   |               |
|    |                              | Roof Beam                                       | 17  | X |                  | X                   | 3.75     | <del>                                     </del> |             |                   | 1 Sec. 1     | -                                     |               |
|    |                              | Corridor L/Wall                                 | T   | X | <del></del>      | X                   | 11.25    | 1  | <u> </u>    | 382.50            | 100          | <del>}</del>                          |               |
|    |                              | Tower   | 2   | _ | <del></del>      | Х                   | 22       | 1  |             | -1400 60 NY       | -            | <del> </del>                          | <del> </del>  |
| N. |                              | Wall  | 2   | х | (25+18)          | Х                   | 12       |  | , g         | 1032.00           |              |                                       |               |
|    |                              | wash Room                                       | 2   | X | (5+6)            | X                   | 10,      |  | 24          | 220.00            |              | <del> </del>                          |               |
|    |                              | wash Room                                       | 2   | Х | (17+11)          | X                   | 10 1     |  |             | 3. ≠ 560.00       |              |                                       |               |
|    | <del> </del>                 | wash Room                                       | 2   | X | (2+5)            | Х                   | 8        | _  |             | 112.00            | ,            |                                       |               |
|    |                              |   |     |   |                  |                     |          |  |             | 7067,44           | %Sft         | 2166.72                               | 153,133       |
|    | P.No.<br>52/Item 11b         | Cement plaster (1:4) upto 12' height 1/2" thick |     |   |                  |                     |          |  |             |                   |              |                                       |               |
|    |                              | Wash Room                                       | 2   | X | 6.5              | X                   | ī l      |  |             | 143.00            |              |                                       |               |
|    |                              | Wash Room                                       | 2   | X | 7.5              | Х                   | 11       |  |             | 165.00            |              |                                       | ; <del></del> |
|    |                              | Wash Room                                       | 2   | Х | 17.5             | Х                   | 11       |  |             | 385.00            |              |                                       |               |
|    |                              | Wash Room                                       | 2   | Х | 11.5             | Х                   | 11       |  |             | 253.00            |              |                                       |               |
|    |                              | Wall  | 2   | Х | 18               | Х                   | 14       |  |             | 504.00            |              |                                       |               |
|    | ļ                            | Wall  | 2   | X | 25               | Х                   | 14_      |  |             | 700.00            |              |                                       |               |
|    | ļ                            | Wali  | 1   | X | 93               | Х                   | 15_      | _  |             | 1395.00           |              |                                       |               |
|    | ļ <u>.</u>                   |   |     | - |                  |                     | <u> </u> |  |             | 3545.00           | %Sft         | 2241.8                                | 79,47         |
| 4  | P.No.<br>52/Item 11a         | Cement plaster (1:4) upto 12' height 3/8" thick |     |   |                  |                     |          |  |             |                   |              |                                       |               |
|    |                              | Wash Room                                       | 2   | Х | 6.5              | Х                   | 11       |  |             | 143.00            |              |                                       |               |
|    |                              | Wash Room                                       | 2   | X | 7.5              | Х                   | 11       |  |             | 165.00            |              |                                       |               |
|    |                              | Wash Room                                       | 2   | Х | 17.5             | Х                   | 11       |  |             | 385.00            |              |                                       |               |
|    |                              | Wash Room                                       | 2   | Х | 11.5 ·           | Х                   | 11       |  |             | 253.00            |              |                                       |               |
|    |                              | Wall  | 2   | X | 18               | Х                   | 14       | _  |             | 504.00            |              | · · · · · · · · · · · · · · · · · · · | ·             |
|    |                              | Wall  | 2   | X | 25               | Х                   | 14_      | _  |             | 700.00            |              |                                       |               |
|    | <u> </u>                     | Wall  |     | Х | 93               | Х                   | 15       | _  |             | 1395.00           |              |                                       |               |
|    | <del> </del>                 |   |     | H |                  |                     |          | -  |             | 3545.00           | %Sft         | 2166.72                               | 76,810        |
| 5  | Chap#9<br>Item#14<br>Page#53 | Applying floating coat of Cement 1/32" thick.   |     |   |                  |                     |          |  |             |                   |              |                                       |               |
|    |                              | Roof  | 1   | Х | 16.5             | Х                   | 10.25    |  |             | 169.13            |              |                                       |               |
|    |                              | Office-1  | 1   | x | (16.5+10.25).    |                     | 11.25    | _  |             | 300.94            |              |                                       |               |
|    |                              | Roof  | 1   | х | 17.25            | X                   | 10.25    | _  |             | 176.81            |              |                                       |               |
|    | ļ                            | Office-2  |     | + | (17.25+10.25     |                     | 11.25    | -  |             | 309.38            |              |                                       |               |
|    | <del> </del>                 | Roof  | 1   | X |                  | X                   | 10.25    | _  |             | 153.75            |              |                                       |               |
|    | -                            | Office-3  | 1   | + | (15+10.25)<br>94 | X                   | 11.25    | -  |             | 284.06<br>1410.00 |              |                                       |               |
|    | <u> </u>                     | External Wall                                   | 1   | Х |                  | X                   | 6        |  |             | 216.00            |              |                                       |               |
|    | ļ                            | Corridor  | 5   | X | 36<br>5.5        | X                   | 11.25    | -  |             | 309.38            |              |                                       |               |
|    | <del></del>                  | Pillars<br>Parafit Wall                         | 2   | X | 3.3              | X                   | 3        |  |             | 204.00            |              |                                       |               |
|    | 1                            | Roof Beam                                       | 1   | X | 34               | X                   | 3.75     | 7  |             | 127.50            |              |                                       | <del></del>   |
|    | <del> </del>                 | Corridor L/Wall                                 | i   | X |                  | X                   | 11.25    | $\dashv$   |             | 382.50            |              |                                       |               |
|    | <del> </del>                 | Tower   | 2   | X |                  | - X                 | 22       | 7  | <del></del> | 1100.00           |              |                                       |               |
|    | +                            | Wall  | 2   | X | (25+18)          | X                   | 12       |  |             | 1032.00           |              |                                       |               |
|    | <del> </del>                 | Hall  | 2   | - |                  | X                   | 14       | _  |             | 504.00            |              |                                       |               |
|    | <del> </del>                 | Hall  | 2   | - |                  | X                   | 14       |  |             | 700.00            |              |                                       |               |
|    | +                            | Hall  |     | - |                  | X                   | 15       |  |             | 1395.00           |              |                                       |               |
|    | +                            | wash Room                                       |     | X |                  | X                   | 10       | ٦  |             | 220.00            |              |                                       |               |
|    | +                            | wash Room                                       | 2   | - |                  | X                   | 10       |  |             | 560.00            |              |                                       |               |
|    | 1                            | wash Room                                       | 2   |   |                  | Х                   | 8        |  |             | 112.00            |              |                                       |               |
|    |                              |   |     | 1 |                  |                     | 1        | 1 1  | i           | i                 |              | i                                     |               |

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| 1  | <del>, , , , , , , , , , , , , , , , , , , </del> |  |   | _  | ·····        |                | ·     | <del>,                                    </del> |     |         |  | 11      |          |
|----|---|--|---|----|--------------|----------------|-------|--|-----|---------|--|---------|----------|
| 16 | Chapter 4 Item<br>2 P-15                          | Dry rammed brick or<br>stone ballast 1-1/2" to<br>2" Gauge   |   |    |              |                |       |  |     |         | 1 ( -  |         |          |
|    |   | Front Portion  | 1 | x  | 20           | ×              | 36    | x  | 0.5 | 360.00  | 110  |         |          |
|    |   | Driving Test Area  | 1 | X  | 93           | ×              | 33    | x  | 0.5 | 1534.50 | 1/4  | A H C.  |          |
|    |   |  |   | 1  |              |                |       |  |     | 1894.50 | %Sh  | 3327.5  | 63,03    |
| 17 | P.No.<br>41/16                                    | P/L 3" thick topping<br>cement concrete (1:2:4)<br>including surface<br>finishing & divising<br>into pannels 2" thick  |   |    | ·            |                |       |  |     |         |  | Tomis . | M' .     |
|    |   | Roof   | Ī | Х  | 94           | Х              | 23    |  |     | 2162    |  |         |          |
|    |   | Hall   | 1 | Х  | 25           | Х              | 81    |  |     | 450     |  |         |          |
|    |   | Wash Room  | 1 | Х  | 7            | X              | 18    |  |     | 126     | 7  |         |          |
|    |   |  |   |    |              |                |       |  |     | 2738    | %Sft   | 4411.82 | 5,55     |
| 18 | P.No.<br>54/37                                    | Preparing the surface of painting with matt finish i/c rubbing the surface with batty (Sitscon carbide rubbing black) filling the voids with zink / chalk / plaster of paris mixture etc three coats |   |    |              |                |       |  |     |         |  |         |          |
|    |   | Roof   | l | х  | 16.5         | Х              | 10.25 |  |     | 169.13  |  |         |          |
|    |   | Office-1   | 1 | x  | (16.5+10.25) | х              | 11.25 | 1 1  |     | 300.94  |  |         |          |
|    |   | Roof   | 1 | x  |              | х              | 10.25 |  |     | 176.81  |  |         |          |
|    |   | Office-2   | l | x  | (17.25+10.25 | X              | 11.25 |  |     | 309.38  |  | _,      |          |
|    |   | Roof   | 1 | X  |              | Х              | 10.25 |  |     | 153.75  |  |         |          |
|    |   | Office-3   | Ī | x  | (15+10.25)   | Х              | 11.25 |  |     | 284.06  |  |         |          |
|    |   | External Wall  | 1 | х  | 94           | <u> </u>       | 15    | Ш  |     | 1410.00 |  |         |          |
|    |   | Corridor   | 1 | x  |              | <u> </u>       | 6     | Ш  |     | 216.00  |  |         |          |
|    |   | Pillars  | 5 | X  |              | <u> </u>       | 11.25 | Ш  |     | 309.38  | <del></del>                                      |         |          |
|    |   | Parafit Wali   | 2 | X  |              | X              | 3     | Ц  |     | 204.00  |  |         |          |
|    |   | Roof Beam  | 1 | X. | 34           | <u> </u>       | 3.75  | Ш  |     | 127.50  |  |         |          |
|    |   | Corridor L/Wall  | l | x  |              | Х              | 11.25 | Ш  |     | 382.50  | $\longrightarrow$                                |         | <u> </u> |
|    |   | Tower  | 2 | X  |              | X              | 22    |  |     | 1100.00 |  |         |          |
|    |   | Wall   | 2 | X  | (25+18)      | X              | 12    | Ш  |     | 1032.00 |  |         |          |
|    |   | wash Room  | 2 | х  |              | X              | 10    | $\sqcup$   |     | 220.00  |  |         |          |
|    |   | wash Room  | 2 | X  | (17+11)      | X              | 10    |  |     | 560.00  |  |         |          |
|    |   | wash Room  | 2 | Х  | (2+5)        | X              | 8     |  |     | 112.00  | <del>                                     </del> |         |          |
|    |   |  |   | +  |              | <del> </del> - | 6     | H  | 5   | 7067.4  | %Sft   | 3444.38 | 243,42   |

g

|          | 1             |                        |    |     |       |          |       |   | -40-      | 1101 | 1.       | · .              |
|----------|---------------|------------------------|----|-----|-------|----------|-------|---|-----------|------|----------|------------------|
| 19       | P.No.         | Preparing the surface  |    | Π   |       |          |       | 7 |           | 117  | M        |                  |
| 1        | 56/38 A and B | of painting with       |    |     |       |          | ( {   |   |           | 1171 | P. C.    |                  |
|          |               | weather coat i/c       |    |     |       | ]        | 1     |   | 1         | 1八つ3 |          | £ 30             |
|          |               | rubbing the surface    |    |     |       | }        | }     |   |           | 3/ 1 | V 1 3 3  |                  |
| 利        | Ì             | with sand paper filing | 1  |     |       | }        | 1     |   | 1         | 1    | 2        | 100              |
| 1        | ŀ             | wides with chalk /     |    |     |       | }        |       |   |           | *    | THOME!   | Charles Comments |
| ı        |               | plaster and painting   |    | {   | -     |          | 1     |   |           | ļ    |          |                  |
| <b></b>  |               | with weather coat      | _  | 4   |       | <u> </u> |       |   |           |      |          |                  |
| <u></u>  |               | Wall                   | 2  | +   | 6.5   | X        | 11    |   | 143.00    |      |          |                  |
|          |               | Wall                   | 2  | Х   | 7.5   | X        | 11    |   | 165.00    |      |          |                  |
| L        | _             | Wall                   | 2  | X   | 17.5  | X        | 11 }  |   | 385.00    |      |          |                  |
| L        |               | Wali                   | 2  | [x] | 11.5  | X        | 11    |   | 253.00    |      |          |                  |
|          |               | Wail                   | 2  | X   | 18    | X        | 14    |   | 504.00    |      |          |                  |
|          |               | Wali                   | 2  | x   | 25    | x        | 14    |   | 700.00    | 1    |          |                  |
|          |               | Wall                   | 1  | x   | 93    | Х        | 15    | 1 | 1395.00   | 1    |          | <del></del>      |
|          |               |                        |    |     |       |          |       |   | 3545.00   | %Sft | 2166.72  | 76,810           |
| 20       | P.No.         | S/F false ceiling of   |    |     |       |          |       | Ţ |           |      |          |                  |
| 1        | 63/52         | plaster of paris in    |    |     |       | -        | ( )   |   |           |      | 1        |                  |
| 1        |               | pannels i/c making     |    | 1   |       | İ        | f     |   |           |      |          |                  |
| Į.       |               | frame work deodar      |    |     |       | 1        |       |   |           |      |          |                  |
| 1        |               | wood i/c painting with |    |     |       | }        | 1     |   |           |      |          |                  |
| <b>L</b> |               | sagia paint            |    |     |       |          | l     |   |           |      |          |                  |
|          |               | Office                 | 1_ | x   | 16.5  | X        | 10.25 |   | 169.125   |      |          |                  |
|          |               | Office                 | 1  | X   | 17.25 | x        | 10.25 |   | 176.8125  |      |          |                  |
|          |               | Office                 | ı  |     | 15    |          | 10.25 |   | 153.75    |      |          |                  |
|          |               | Corridor               | 1  | П   | 36    |          | 6     |   | 216       |      |          |                  |
|          |               | Hall                   | 1  |     | 25.   |          | 18    |   | 450       |      |          |                  |
|          |               | Wash Room Floor        | 1  | X   | 4     | X        | 6     |   | 24        |      |          |                  |
|          |               | Wash Room Floor        | 3  | X   | 5     | X        | 6     |   | 90        |      |          |                  |
|          |               | Lobby                  | 1  | X   | 16    | X        | 6.5   |   | 104       |      |          |                  |
|          |               |                        |    | П   |       |          |       |   | 1383.6875 | Sft  | 25293.42 | 349,982          |

Total Amount
Add 10% above Premium
Grand Total

1,888,593 188,859 2,077,453

|             |              |  | T   | 13                                    | SCITFIC   |  |   | <u>VI.</u>                      | 5 (CI)  | /IL WORKS  | <u>)</u> :   | • • •          |                                       |
|-------------|--------------|--|---|---------------------------------------|---|--|---|---------------------------------|---|--|--------------|----------------|---------------------------------------|
| 1           | P.No.        | Reinforced cemen   | t   |                                       |   |  | -   | T                               |   |  |              | 1 1            |                                       |
|             | 15/6         | concrete work i/e the  |   | }                                     |   |  | }   |                                 | }   |  | 1.11         |                |                                       |
|             | 1            | cost of stee   |   |                                       |   |  | 1   |                                 |   |  |              | amorimon w     |                                       |
|             |              | reinforcement and its  |   |                                       |   |  |   |                                 | }   |  | Na San       | N. M. O. W. P. | sa. Janaar                            |
|             | -            | labour for bending and   |   |                                       |   | 1  | 1   | }                               | 1   | ā.   | 4.2          |                | · Fran                                |
|             |              | binding which will be  |   | }                                     | ţ   | 1  | 1   | }                               |   | 1  |              |                |                                       |
|             |              | paid separately. This  |   |                                       | 1   | 1  | 1   |                                 |   |  | 1            |                |                                       |
|             |              | kinds of forms, moulds.  |   |                                       |   |  | ŀ   |                                 | 1   |  |              |                |                                       |
|             | 1            | lifting shuttering,  |   |                                       | 1   | }  | -   | 1                               |   |  | -            | 1              |                                       |
|             | }            | curring, renderring and  | 1   |                                       | }   | }  | }   | 1                               | }   |  | }            | . 1            |                                       |
|             |              | finishing the exposed  |   |                                       | l   |  | 1   |                                 |   | ]  | 1            | 1              |                                       |
|             |              | surface laid in position   |   |                                       | ŀ   | 1  |   | -                               | ļ   |  |              | {              |                                       |
|             | 1            | complete in all respects   |   | 1                                     | ,   | 1  | 1   |                                 | }   | }  | }            |                |                                       |
|             |              | ratio 1:2:4 90 Lbs   |   | 1                                     |   | 1  | 1   |                                 |   | }  | 1            | 1              |                                       |
|             |              | cement 2cft sand 4cft  |   |                                       | }   | }  | }   |                                 | }   |  | 1            |                |                                       |
|             |              | shingle 1/8" to 1/4"   |   | -                                     |   | 1  | }   | 1                               | }   |  | -            | 1.             |                                       |
|             |              | aanae  |   | ↓_                                    |   | <b> </b>   | <u> </u>  | L                               |   |  |              |                |                                       |
|             |              | Plinth Beam  |   | x                                     |   | X_   | 2   |                                 | 1.25  | 125  | PCfi         |                | <del></del>                           |
|             | <del> </del> | Plinth Beam  | 2   |                                       | 18  | X -  | 2   | X                               | 1.25  | 90   | PCft         | <del>  </del>  |                                       |
|             | <del></del>  | Lintel   | 2   |                                       | 25<br>18  | <del> </del> -                                   | <del>                                     </del>  | ╁                               | 1.08  | 54   | PCft         | <del> </del>   |                                       |
|             | <del> </del> | Lintel<br>Roof   | 1   |                                       | 30  | ├  | 22  | +                               | 1.08  | 38.88  | PCft         | <del> </del>   |                                       |
|             | <del> </del> | Chajja   | 6   | X                                     |   |  | 2   | -                               | 0.5   | 330<br>36  | PCft<br>PCft | <del> </del>   | <del></del>                           |
|             | <del> </del> | Roof Beam  | 2   |                                       | 25  | ┼  | 2   | +                               | 1.08  | 108  | PCft         | <del> </del>   |                                       |
|             | <del> </del> | Roof Beam  | 2   |                                       | 18  | <del> </del> -                                   | 2   | +                               | 1.08  | 77.76  | PCft         | <del> </del>   |                                       |
|             | 1            | Wash Room  | 1   | X                                     |   | <del> </del> -                                   | 7   | +-                              | 0.5   | 21   | PCft         | <del> </del>   |                                       |
|             | <del></del>  | Wash Room  | i   |                                       | 17  | <del>                                     </del> | 12  | $^{\dagger}$                    | 0.5   | 102  | PCft         |                |                                       |
|             | 1            |  |   |                                       |   | 1  | \ <u></u>   | t                               | 3.5   | 982.64   | PCft         | 337            | 331,15                                |
| <del></del> | P.No.        | Fabrication of mild  |   |                                       |   |  |   | $\top$                          |   |  | 1            |                |                                       |
|             | 17/Item8b    | steel reinforcement for  |   |                                       |   | }  | }   |                                 | }   |  | 1            | 1              |                                       |
|             |              | cement concrete  |   |                                       |   | 1  | 1   |                                 | j   |  | 1            | 1              |                                       |
|             |              | including cutting  |   |                                       |   | 1  | Ì   |                                 |   | Ì  | 1            | 1              |                                       |
|             |              | bending laying in  |   |                                       |   | {  |   |                                 |   |  | 1            |                |                                       |
|             | ļ            | position making joints   |   | }                                     |   | 1  | 1   |                                 |   | ı  | 1            | }              |                                       |
|             |              | and fastenings   |   |                                       |   | }  | }   |                                 | }   |  | 1            | }              |                                       |
|             |              | including cost of  |   |                                       |   |  |   |                                 | ļ   |  |              | 1              |                                       |
|             |              | binding wire (also   | 1   |                                       |   | 1  |   | }                               |   |  | 1            | 1              |                                       |
|             |              | includes removal of rust   |   |                                       |   | }  | }   | 1                               |   |  | }            | }              |                                       |
|             | <del> </del> | from bars)<br>Plinth Beam  | 2   | X                                     | 8   | X  | 30  | x                               | 1.04  | 499.20   | <del> </del> | <del> </del>   |                                       |
|             | +            | Plinth Beam  | 2   | X                                     | 8   | X  | 23  | X                               |   | 382.7.   | <del> </del> | 1              |                                       |
|             | ļ            | Ring   | 2   | -                                     | 52  | X  | 7   | X                               |   | 273.00   | 1            | 1              | · · · · · · · · · · · · · · · · · · · |
|             |              | Ring   |   | x                                     | 40  | X  | 7   | X                               |   | 210.00   | 1            |                |                                       |
|             | <del> </del> |  |   |                                       |   | 1 A  | 1 /   | 1.4                             |   |  |              | <del></del>    |                                       |
|             | 1            |  |   | ,                                     |   |  | <del></del>   | *-                              |   | 133.40   | 1            | 1              |                                       |
|             | <del> </del> | Lintel<br>Lintel   | 2   | x                                     | 4 4   | X  | 25  | X                               | 0.667   | 133.4(<br>96.05  | <del> </del> |                |                                       |
|             |              | Lintel   | 2   | Х                                     | 4   |  | 25  | X<br>X                          | 0.667<br>0.667<br>0.667   |  |              |                |                                       |
|             |              | Lintel<br>Lintel   | 2   | x<br>x                                | 4<br>4<br>12<br>10  |  | 25<br>18<br>8<br>10   | X<br>X<br>X                     | 0.667<br>0.667<br>0.667<br>0.667  | 96.05<br>64.03<br>66.70  |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room   | 2   | X<br>X                                | 4<br>4<br>12<br>10<br>25  |  | 25<br>18<br>8<br>10<br>32   | X<br>X<br>X<br>X                | 0.667<br>0.667<br>0.667<br>0.667  | 96.05<br>64.03<br>66.70<br>533.60  |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room   | 2<br>!<br>!<br>!  | X<br>X<br>X<br>X                      | 4<br>4<br>12<br>10<br>25<br>34  |  | 25<br>18<br>8<br>10<br>32<br>35   | X<br>X<br>X<br>X<br>X           | 0.667<br>0.667<br>0.667<br>0.667<br>0.667   | 96.05<br>64.03<br>66.70<br>533.6(<br>793.73  |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room Extra   | 2<br>!<br>!<br>!<br>!   | X<br>X<br>X<br>X<br>X                 | 4<br>4<br>12<br>10<br>25<br>34<br>6   |  | 25<br>18<br>8<br>10<br>32<br>35<br>16   | X<br>X<br>X<br>X<br>X<br>X      | 0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667  | 96.05<br>64.03<br>66.70<br>533.6(<br>793.73<br>128.06  |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room Extra Extra   | 2<br>!<br>!<br>!<br>!<br>2<br>2   | X<br>X<br>X<br>X<br>X<br>X            | 4<br>4<br>12<br>10<br>25<br>34<br>6<br>6  |  | 25<br>18<br>8<br>10<br>32<br>35<br>16   | X                               | 0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667   | 96.05<br>64.03<br>66,70<br>533.6(<br>793.73<br>128.06<br>88.04   |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room Extra Extra Roof Beam   | 2<br>!<br>!<br>!<br>!<br>2<br>2   | X X X X X X X                         | 4<br>4<br>12<br>10<br>25<br>34<br>6<br>6  |  | 25<br>18<br>8<br>10<br>32<br>35<br>16<br>11<br>30                                       | X<br>X<br>X<br>X<br>X<br>X<br>X | 0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>1.04   | 96.05<br>64.03<br>66.70<br>533.6(<br>793.73<br>128.06<br>88.04<br>499.20   |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room Extra Extra Roof Beam Roof Beam   | 2<br>1<br>1<br>1<br>2<br>2<br>2<br>2                                      | X                                     | 4<br>4<br>12<br>10<br>25<br>34<br>6<br>6<br>8<br>8  |  | 25<br>18<br>8<br>10<br>32<br>35<br>16<br>11<br>30<br>23                                 | X                               | 0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>1.04<br>1.04   | 96.05<br>64.03<br>66.70<br>533.60<br>793.73<br>128.06<br>88.04<br>499.20<br>382.72   |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room Extra Extra Roof Beam Roof Beam Ring  | 2<br>1<br>1<br>1<br>2<br>2<br>2<br>2<br>2                                 | X                                     | 4<br>4<br>12<br>10<br>25<br>34<br>6<br>6<br>8<br>8  |  | 25<br>18<br>8<br>10<br>32<br>35<br>16<br>11<br>30<br>23<br>7                            | X                               | 0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>1.04<br>1.04<br>0.375  | 96.05<br>64.03<br>66.70<br>533.60<br>793.73<br>128.06<br>88.04<br>499.20<br>382.72<br>262.50   |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room Extra Extra Roof Beam Roof Beam Ring Ring   | 2<br>2<br>1<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2             | X                                     | 4<br>4<br>12<br>10<br>25<br>34<br>6<br>6<br>8<br>8<br>8   |  | 25<br>18<br>8<br>10<br>32<br>35<br>16<br>11<br>30<br>23<br>7                            | X                               | 0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>1.04<br>1.04<br>0.375  | 96.05<br>64.03<br>66.70<br>533.60<br>793.73<br>128.06<br>88.04<br>499.20<br>382.72<br>262.50<br>210.00                                 |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room Extra Extra Roof Beam Roof Beam Ring Ring Main Bars                                     | 2<br>2<br>1<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>60            | X                                     | 4<br>4<br>12<br>10<br>25<br>34<br>6<br>6<br>8<br>8<br>8<br>50<br>40                             |  | 25<br>18<br>8<br>10<br>32<br>35<br>16<br>11<br>30<br>23<br>7                            | X                               | 0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>1.04<br>1.04<br>0.375<br>0.375                                     | 96.05<br>64.03<br>66.70<br>533.6(<br>793.73<br>128.06<br>88.04<br>499.20<br>382.72<br>262.50<br>210.00<br>1280.64                      |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room Extra Extra Roof Beam Roof Beam Ring Ring Main Bars Distribution Bars                   | 2<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>60<br>50                | X                                     | 4<br>4<br>12<br>10<br>25<br>34<br>6<br>6<br>8<br>8<br>50<br>40<br>32                            |  | 25<br>18<br>8<br>10<br>32<br>35<br>16<br>11<br>30<br>23<br>7<br>7                       | X                               | 0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>1.04<br>1.04<br>0.375<br>0.375<br>0.667<br>0.667                   | 96.05<br>64.03<br>66.70<br>533.60<br>793.73<br>128.06<br>88.04<br>499.20<br>382.72<br>262.50<br>210.00<br>1280.64<br>1334.00           |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room Extra Extra Roof Beam Roof Beam Ring Ring Main Bars Distribution Bars                   | 2<br>1<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>60<br>50           | X                                     | 4<br>4<br>4<br>12<br>10<br>25<br>34<br>6<br>6<br>8<br>8<br>8<br>50<br>40<br>32<br>40            |  | 25<br>18<br>8<br>10<br>32<br>35<br>16<br>11<br>30<br>23<br>7<br>7<br>1<br>1<br>25       | X                               | 0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>1.04<br>1.04<br>0.375<br>0.375<br>0.667<br>0.667<br>0.667          | 96.05<br>64.03<br>66.70<br>533.60<br>793.73<br>128.06<br>88.04<br>499.20<br>382.72<br>262.50<br>210.00<br>1280.64<br>1334.00<br>400.20 |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room Extra Extra Roof Beam Roof Beam Ring Ring Main Bars Distribution Bars Extra             | 2<br>1<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>60<br>50<br>2      | X   X   X   X   X   X   X   X   X   X | 4<br>4<br>4<br>12<br>10<br>25<br>34<br>6<br>6<br>6<br>8<br>8<br>8<br>50<br>40<br>32<br>40<br>12 |  | 25<br>18<br>8<br>10<br>32<br>35<br>16<br>11<br>30<br>23<br>7<br>7<br>1<br>1<br>25<br>18 | X                               | 0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>1.04<br>1.04<br>0.375<br>0.375<br>0.667<br>0.667<br>0.667          | 96.05 64.03 66.70 533.60 793.73 128.06 88.04 499.20 382.72 262.50 210.00 1280.64 1334.00 400.20 288.14                                 |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room Extra Extra Roof Beam Roof Beam Ring Ring Main Bars Distribution Bars Extra Extra Extra | 2<br>1<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>60<br>50<br>2<br>4 | X                                     | 4<br>4<br>4<br>12<br>10<br>25<br>34<br>6<br>6<br>8<br>8<br>8<br>50<br>40<br>32<br>40            |  | 25<br>18<br>8<br>10<br>32<br>35<br>16<br>11<br>30<br>23<br>7<br>7<br>1<br>1<br>25       | X                               | 0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>1.04<br>1.04<br>0.375<br>0.375<br>0.667<br>0.667<br>0.667<br>0.667 | 96.05<br>64.03<br>66.70<br>533.60<br>793.73<br>128.06<br>88.04<br>499.20<br>382.72<br>262.50<br>210.00<br>1280.64<br>1334.00<br>400.20 |              |                |                                       |
|             |              | Lintel Lintel Wash Room Roof Wash Room Wash Room Extra Extra Roof Beam Roof Beam Ring Ring Main Bars Distribution Bars Extra             | 2<br>1<br>1<br>1<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>60<br>50<br>2<br>4 | X                                     | 4<br>4<br>4<br>12<br>10<br>25<br>34<br>6<br>6<br>8<br>8<br>8<br>50<br>40<br>32<br>40<br>12      |  | 25<br>18<br>8<br>10<br>32<br>35<br>16<br>11<br>30<br>23<br>7<br>7<br>1<br>1<br>25<br>18 | X                               | 0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>0.667<br>1.04<br>1.04<br>0.375<br>0.375<br>0.667<br>0.667<br>0.667<br>0.667 | 96.05 64.03 66.70 533.60 793.73 128.06 88.04 499.20 382.72 262.50 210.00 1280.64 1334.00 400.20 288.14 128.06                          |              |                |                                       |

Z Z

Total Amount Add 15% above Premium Grand Total 692,315 103,847 796,162

Chrystal )



| <u> </u> | D.N.o.       |                          | <del>-</del> | =        | SCHEDO | <u> </u>     | LIEIV | 121     | CIV   | IL WORKS    | <b>≱</b> /     |  |  |        |
|----------|--------------|--------------------------|--------------|----------|--------|--------------|-------|---------|-------|-------------|----------------|--|--|--------|
| 1        | P.No.        | Providing and laying     |              |          |        |              | 1     | ij      |       | 1 - 1/2f    | 1/             | ***  |  |        |
|          | 42/25        | tiles glazed 6" x 6" x   |              |          |        |              |       | ı       |       | 11 * (      | '              |  | ,  |        |
|          |              | 1/4" on floor or wall    |              | İ        |        | 1            | 1     |         |       |             | [              |  |  |        |
|          | 1            | facing in required       |              |          |        | ļ            | ]     | 1       |       | 1 5.        | . 1\ .         | ] ,  | 1  |        |
|          |              | colour and apttern of    | ļ            | ļ        |        |              |       |         |       |             | 1 - 1          |  | 1.   |        |
|          |              | STILE specification      |              | ĺ        |        | İ            | 1     |         |       | 3, 3        | 4              | 1 367.00   | 1  |        |
|          |              | jointed in white cement  | 1            | 1        |        | 1            | 1     |         |       | 1           | ( ) / · ·      | The second secon | 1  |        |
|          | -            | and pigment over a       |              |          |        | }            |       |         |       |             | and morning    | المعموم والمان المان 1  |        |
|          | 1            | base of 1:2 grey cement  |              |          |        |              |       |         |       |             |                | - Active and a second  |  |        |
|          |              | mortar 3/4" thick        |              |          |        | j            | , ,   |         |       |             | 1              | 1  | i  |        |
|          | ł            | including washing and    | ŀ            |          | ı      |              | 1     | - }     |       |             |                | }  | 1  |        |
|          |              | filling of joints with   | 1            | 1        |        | ĺ            | [ ]   |         |       |             |                | ·  | 1  |        |
|          |              | slaurry of white cement  |              |          |        | ĺ            |       | - 1     |       |             | 1              |  | 1  |        |
|          |              |                          |              |          |        | Ì            | ] ]   | 1       |       |             | 1              | Ì  | Ì  |        |
|          |              | and pigment in desired   |              |          | •      | ł            | 1 1   |         | ĺ     |             | 1              |  | ĺ  |        |
|          |              | shape with finishing,    | Į            | 1        |        |              |       |         | į     |             | į              | _  | i  |        |
|          | 1            | clearing and cost of     |              |          |        | ĺ            | ] ]   |         | į     |             |                |  | ]  |        |
|          |              | wax polish etc. complete | ĺ            |          |        |              |       |         |       |             |                |  | 1  |        |
|          |              | including cutting tiles  |              |          |        | ļ            |       |         |       |             | 1              |  | [  |        |
|          |              | to proper profile.       |              |          |        |              |       |         |       |             |                |  | 1  |        |
|          |              |                          |              |          |        | ļ            |       |         |       |             |                |  |  |        |
|          | +            | Orc                      | -            | -        | 16 =   | ├            | 10.25 |         |       | 160 135     | -              |  | <b>}</b>   |        |
|          | <del></del>  | Office                   | 1            | X        | 16.5   | <u>X</u>     | 10.25 |         |       | 169.125     | <del> </del> - |  | <del> </del>                                     |        |
|          | <del></del>  | Office                   | 2            | X        | 26.75  | <u> </u>     | 0.5   |         |       | 26.75       | <del> </del>   |  | <b>.</b>   |        |
|          | -            | Office                   | 1            | X        | 17.25  | <u> </u>     | 10.25 | -       |       | 176.8125    |                |  | <b></b>  |        |
|          | ļ            | Office                   | 2            | x        | 27.5   | X            | 0.5   | _       |       | 27.5        |                |  | <u> </u>   |        |
|          | ļ            | Office                   | 1            | $\sqcup$ | 15     | <u> </u>     | 10.25 |         |       | 153.75      | <del> </del>   |  | J  |        |
|          |              | Office                   | 2            | $\sqcup$ | 25.25  |              | 0.5   |         |       | 25,25       |                |  |  |        |
|          |              | Corridor                 | 1            | Ш        | 36     |              | 6     |         |       | 216         |                |  |  |        |
|          |              | Corridor                 | 2            | Ш        | 36     | L            | 0.5   | $\perp$ |       | 36          |                |  |  |        |
|          |              | Hall                     | 1            |          | 25     | L            | 18    |         |       | 450_        |                |  | <u> </u>   |        |
|          |              | Hall                     | 2            | П        | 43     |              | 0.5   |         |       | 43          |                |  |  |        |
|          |              | Wash Room Floor          | I            | x        | 4      | X            | 6     |         |       | 24          |                |  |  |        |
|          | -            | Wash Room Floor          | 3            | x        | 5      | X            | 6     |         |       | 90          |                |  |  |        |
|          |              | Lobby                    | 1            | x        | 16     | X            | 6.5   |         |       | 104         |                |  |  |        |
|          |              |                          |              | П        |        |              |       |         |       | 1542,1875   | %Sft           | 30509,77   |  | 470,51 |
| 2        | P.No.        | L/F glazed tiles dado in |              | $\Box$   |        |              |       |         |       |             |                |  |  |        |
|          | 42/38        | white cement 1/4" thick  |              | 1 1      |        |              |       | - 1     | ļ     |             |                |  | ļ  |        |
|          | 12,00        | in pigment on bad of     |              |          |        |              | İ     | Ì       |       |             |                |  | 1  |        |
|          |              | cement mortar            |              |          |        |              |       |         | 1     |             |                |  |  |        |
|          |              | Wash Room                | 2            | x        | 10     |              | 7     |         |       | 14()        | 1              |  | <del> </del>                                     |        |
|          | -            |                          | 3            | 1        | 11     |              | 7     | -       |       | 231         | 1              |  |  |        |
|          | ļ            | Wash Room                |              | X        |        | _ X          | 7     |         |       | 315         | <del></del>    |  | <del> </del>                                     |        |
|          |              | Wash Room                | 2            | X        | 22.5   | <u> </u>     | - /   | +       |       |             | %Sft           | 28299.3  | <del>                                     </del> | 194,13 |
|          |              |                          |              | $\vdash$ |        |              |       |         |       | <u>68</u> ≦ | 70511          | 20299.3  | <del> </del>                                     | 194,13 |
| 3        | P.No.        | Laying white Marbel      |              |          |        |              | İ     | 1       |       |             |                |  |  |        |
|          | 43/28 (a)    | Flooring fine dressed    |              |          |        |              |       | )       | Ì     |             |                |  | 1  |        |
|          |              | on the surface with out  |              |          | •      |              | -     |         |       |             |                |  |  |        |
|          |              | widing set in Lime       |              |          |        |              |       |         | -     |             |                |  |  |        |
|          |              | mortar 1:2 i/c rubbing   |              |          |        | i )          |       |         |       |             |                |  |  |        |
|          |              | and polishing of the     |              |          |        |              | }     | İ       |       |             |                |  |  |        |
|          | l            | ioints                   |              |          |        |              | l     |         |       |             |                |  |  |        |
|          |              | Stair Step               |              |          |        |              |       |         |       |             |                |  |  |        |
|          |              | Step                     | 8            | x        | 6      | ,            | l     |         |       | 48          |                |  |  |        |
|          |              | Step                     | 3            | X        | 10     | Υ,           | 1     |         |       | 30          |                |  |  |        |
|          |              | Step                     | 27           |          | 4      | · ·          | 1     |         |       | 103         |                |  |  |        |
|          |              | Choc                     |              | X        | 3.5    | · ·          | 4     | 1       |       | 28          |                |  |  |        |
|          | <del> </del> |                          |              | X        | 6      | - <u>`</u> ' | 0.5   | +       |       | 24          |                |  |  |        |
|          |              | Riser                    | 2            | X        | 10     |              | 0.5   | +       |       | 15          |                |  |  |        |
|          | <del> </del> | Riser                    | 27           |          | 4      | , Y          | 0.5   |         |       | 54          | 1              |  | <del>                                     </del> |        |
|          | <del></del>  | Riser                    | 2/           | X        | 7      | <u> </u>     | 0.5   | +       | }     | 7           | 1              |  | 1  |        |
|          |              | Riser                    |              | х        |        | X            |       |         |       | 126         | -              |  | +  |        |
|          |              | Chocky                   | 1            | Х        | 7      | <u> </u>     | 18    |         | استعد | 126         | Sft            | 567.48   | +  | 71,50  |
|          |              | 1                        |              |          |        |              |       |         |       | - 3 4441    | 3 STF 1        | . 10.7.40  |  | / 1) [ |

January (2)

|          |             | · · · · · · · · · · · · · · · · · · |    |                     |     |          |     |  | ###################################### | 1/8                                       |  | grand of                |                     |
|----------|-------------|-------------------------------------|----|---------------------|-----|----------|-----|--|--|---|--|-------------------------|---------------------|
| 4        | P.No.       | P/F Cement Paving                   |    | TT                  |     |          |     | $\sqcap$   |  | 1/5                                       | 1 /  | F                       |                     |
| 1        | 50/74       | Blocks flooring having              |    | 1 1                 | ļ   | 1        |     | 1  | 1                                      | $H^{**}$                                  | / :  |                         | ,                   |
| 1        |             | size of 197x97x80 (mm)              |    |                     | ı   |          |     |  |  | [[* ]                                     | 11.  |                         |                     |
| ł        |             | of city / quddra/ Cobble            |    |                     |     |          |     |  |  |   | $U \neq I_C$   |                         |                     |
| ļ        |             | shape with Pigmented                | ſ  |                     |     |          |     |  |  | 113                                       | العراب   |                         | [ -                 |
|          |             | having strength b/w                 |    |                     |     |          |     |  |  | 1/2                                       | 1 18.12  | A                       | <b>\$</b> ₩         |
| 1        |             | 5000 psi i/c filling the            |    |                     | :   |          | 1   |  | 1                                      | J. S. S. S. S. S. S. S. S. S. S. S. S. S. | 1 3 m  | wareness !              | 2                   |
|          |             | joints with hill sand               |    |                     |     |          |     |  | i                                      | 1   | A STATE OF THE STA | HUMPS                   | ĺ                   |
| 1        |             |                                     |    | 11                  | ı   | !        |     | 1  | }                                      |   | 1  |                         |                     |
|          |             | and laying in specified             |    |                     |     |          | · ' |  |  |   | •  |                         |                     |
| 1        |             | manner / Pattern and                |    |                     |     |          |     | 11   |  | •   |  |                         |                     |
|          |             | design etc complete                 |    |                     | İ   |          |     |  |  |   |  |                         |                     |
|          |             | Front Portion                       |    | X                   | 36  | X        | 20  |  |  | 720                                       |  |                         |                     |
| L        |             | Test Drvng Area                     | 1  | X                   | 70  | _X       | 33  |  |  | 2310                                      |  |                         |                     |
| Ĺ        |             | Fron of Hall                        | 1  | X                   | 8   | Х        | 25  | $\prod$  |  | 200                                       |  |                         |                     |
|          |             |                                     |    | $\square$           |     |          |     |  |  | 3230                                      | PSft   | 248.17                  | 801,58!             |
| 5        | P.No.       | S/F in position                     |    | $\prod$             |     |          |     | П  |  |   |  |                         |                     |
| J        | 107/84      | Aluminum Channels                   | ĺ  |                     | Ì   |          | , , |  | 1                                      | l   |  |                         |                     |
| İ        |             | for sliding windows of              | ĺ  | 1                   | )   |          | , 1 |  | ľ                                      | I   |  |                         |                     |
| ļ        |             | ventilators of Alcope               |    |                     | 1   |          |     |  |  | I   |  |                         |                     |
| l        |             | made with 5mm thick                 |    |                     | ļ   |          |     |  |  | ļ   | -  |                         |                     |
| (        |             | tested glass glazing                | i  |                     | ļ   |          | , 1 |  |  |   |  |                         |                     |
| ļ        |             | (Belgium) of Aluminum               |    |                     | ĺ   |          | , , |  |  | l   |  |                         |                     |
|          |             | fly screen i/c handles,             |    |                     | ļ   |          | . 1 | iΙ   |  |   |  |                         |                     |
| ĺ        | 1           | 1 -                                 |    |                     | l   |          |     |  |  | 1   |  |                         |                     |
| j        |             | 1                                   | ı  | 1                   | . ) | , }      | , ) | 1  | Ì                                      | I   |  |                         |                     |
| 1        |             | arrangement etc                     |    |                     | l   |          | , ! |  |  | I   |  |                         |                     |
| ĺ        |             | complete Deluxe Model               |    |                     | ļ   |          |     |  |  | 1   | -  |                         |                     |
| l        | +           | Bronze                              | 16 | +                   |     |          |     | <del>                                     </del> | +                                      | 384                                       | PRI  | -                       |                     |
| ļ        | <del></del> | W                                   | 16 | _                   | 6   | X        | 4   |  |  | 15  |  |                         |                     |
|          |             | V                                   |    | X                   | 1.5 | <u>x</u> | 2   | ┝╼┼╴   |  |   | PRft   |                         |                     |
| l        | 1           | lD                                  | 7  | X                   | 4   | X        | 7   |  |  | 196                                       | PRft   |                         |                     |
|          | <del></del> | +                                   |    | $\boldsymbol{\top}$ |     | - 1      | 1   | ·  |  | - 13 -                                    | nno.   | 1 1/15/0                | 000.25              |
| <u> </u> |             |                                     |    | Ш                   |     |          |     |  |  | 595<br><b>X</b> ^1                        | PRft   | 1647.69<br>Total Amount | 980,37<br>2,518,118 |

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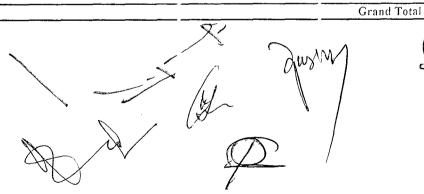
P

| Г |                                   | Part (D) SCHEDULE ITEMS (W/   | S & 15/                 | F)                       |                      |                            |
|---|-----------------------------------|---|-------------------------|--------------------------|----------------------|----------------------------|
|   | Chap#<br>11tem#2<br>page#1        | Providing & fixing Squating type white glazed earthen ware WC pan with front flush in liters and complete with including the cost of flushing cistern with internal fitting and flush pipe with band and making requisite no of wholes in walls plinth and floor for pipe connecton and making good in cement concrete 1:2:4 WC pan 23" and low level earthenware flush tan 3 gallons with 4"dia C.1 trap   | 4.00                    | 5728.80                  | Back                 | -22,915                    |
| 2 | Chap# I<br>Item#<br>8&9<br>page#3 | P/F 24"x 18" Lavatory basin in white glazed earthen ware complete with & i/c the cost of W.I or C.I cantilever brackets 6" built into wall painted white tow coats after a primary coat of red lead paint a pair of ½" dia rubber plug & chrome plate brass chain 1-1/2" dia malleable iron or c p brass traps malleable iron or brass union and making requisite number of holes in walls.  Add extra labour for P/F of earthen ware pedestal white or coloured glazed |                         | 5192.37                  | Each                 | 20,769                     |
| 3 |                                   | Providing and fxng 6"x2" or 6"x3' C.1 floor trap of the approved cleaning desgn with a C.1 sccerwed down grating with or without a vent arm complete with and I/c mang requiste number of holes in walls plinth & floor for ppe connections and mang good cement concrete 1:2:4   | 15.0                    | 2042.43                  | Prft                 | 30,636                     |
| 4 | Chap#<br>14 Item#<br>I<br>page#12 | Providing G.I pipes specials clamps etc including fixing cutting and fitting complete with and i/c the cost of breaking through walls and roof making good etc, painting two coats after checking the pipe etc with white paint with pigment to match the colour of the blinding and testing with water to a pressure head of 200 feet and handling   |                         |                          |                      |                            |
|   |                                   | ½" dia G.I pipe  3/4" dia G. ppe  1"" dia G. ppe  | 150.0<br>200.0<br>150.0 | 73.21<br>95.79<br>128.55 | Prft<br>Prft<br>Prft | 10,982<br>19,158<br>19,283 |
| 5 | Chap#<br>14 Item#<br>2<br>page#12 | Add extra labour for concealed G.l pipe & fittings i/c making recess in the wall for pipe & making good in cement mortor etc complete   |                         |                          |                      | ,                          |
|   |                                   | ½" dia G.l pipe<br>3/4" dia G. ppe  | 150.0                   | 7.82<br>8.45             | Prft<br>Prft         | 1,173                      |
|   |                                   | I"" dia G. ppe  | 150.0                   | 9.96                     | Prft                 | 1,494                      |

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|         |                                       |   |         | 19 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |         |         |
|---------|---------------------------------------|---|---------|--|---------|---------|
| 6       | Item# 23<br>page#19                   | Supplying & fixing Bath room accessories set (7 Piece) I/c towel rod, Paper holder soaptray, shelf, mirror 24" x 18" size of approved design I/c cost of screws, nuts etc Complete.(Master Braqnd). | 4.00    | 4500,00                                  | :Each   | 18,000  |
| 7       | Chap# 6<br>Item# 5<br>page#17         |   | ,       |  |         |         |
|         |                                       | ½" dia  | 2.0     | 271.92                                   | Each    | 544     |
|         |                                       | 3/4" dia  | 3.0     | 271.92                                   | Each    | 816     |
|         |                                       | I"" dia   | 3.0     | 271.92                                   | Each    | 816     |
| 8       | Chap# 6<br>Item# 11<br>(b)<br>page#18 | S/F concealed Stop Cock of superior quality with C.P head '½'' dia  | 12      | 509.74                                   | Each    | 6,117   |
| 9       | Chap# 6<br>Item# 13<br>(b)<br>page#19 | S/F long bib cock of Crystal head with 1/2" dia   | 4       | 1384.24                                  | Each    | 5,537   |
| 1101    | Chap# 6<br>Item# 15<br>page#19        | S/F Jet shower with rod of superior quality single C.P head 1/2" dia  | 4       | 1142.24                                  | Each    | 4,569   |
| 11      |                                       | S/F concealed Tee Stop Cock of superior quality with C.P head ½" dia  | 9       | 889.46                                   | Each    | 8,005   |
| 12      | Item#<br>19(a)<br>page#19             | Supplying and fixing C.P muslim shower with double bib cock & ring pipe etc complete  | 4       | 3432.00                                  | Each    | 13,728  |
| 13      | • •                                   | S/F wash basin mixer of superior quality with CP head 1/2" dia  | 4.0     | 3179.00                                  |         | 12,716  |
|         |                                       |   |         | Total Ar                                 | -       | 198,947 |
| <u></u> |                                       | Ado   | d 15% a | bove Pre                                 |         | 29,842  |
|         |                                       |   |         | Grand                                    | l Total | 228,790 |





Part (E) NON - SCHEDULE ITEMS (W/S & S/F Providing & fixing unplasticized polyvinyl chloride (UPVC) of approved quality (Dadex Nikassi make) i/c the cost of cutting / breaking walls, floor or where required etc complete in all respect as per directions of Engineer 300.00 Incharge (swv system nikassi pipe conform to ISO 3633 & EN 1329 fixing with solvent cement socket joint and with rubber ring socket joint etc) 4" dia Pipe Providing & fixing unplasticized polyvinyl chloride (UPVC) of approved quality (Dadex Nikasi make) Plain Tee i/c the cost of cutting / breaking walls, floor or where required etc complete in all respect as per directions of Engineer Incharge (swv system nikassi pipe conform to 2 Each ISO 3633 & EN 1329 and rings with PS 1915 & ISO 4633 fixing with solvent cement socket joint and with rubber ring socket joint, and etc.) 4" x 4" x 4" dia Providing & fixing unplasticized polyvinyl chloride (UPVC) of approved quality(Dadex Nikasi make) Plain Bend / Elbow of 90 degree i/c the cost of cutting / breaking walls, floor or where required eac complete in all 3 respect as per directions of Engineer Incharge (swv Each system nikassi pipe conform to ISO 3633 & EN 1329 and rings with PS 1915 & ISO 4633 fixing with solvent cement socket joint and with rubber ring socket joint, and etc ) 4" x 4" dia Providing & fixing unplasticized polyvinyl chloride (UPVC) of approved quality Dadex Nikasi make) Plain Bend / Elbow of 45 degree i/c the cost of cutting / breaking walls, floor or where required etc complete in all respect as per directions of Engineer Incharge (swv Each 4 system nikassi pipe conform to ISO 3633 & EN 1329 and rings with PS 1915 & ISO 4633 fixing with solvent cement socket joint and with rubber ring socket oint, and etc ) 4" x 4" dia Providing & fixing unplasticized polyviryl chloride (UPVC) of approved quality (Dadex Nil assi make) Plug Bend / Elbow of any degree i/c the cost of cutting /

Answer Danson

breaking walls, floor or where required etc complete in all

system nikassi pipe conform to ISO 3633 & EN 1329 and rings with PS 1915 & ISO 4633 fixing with solvent cement socket joint and with rubber ring socket joint, and etc.) 4"

respect as per directions of Engineer Incharge (swv

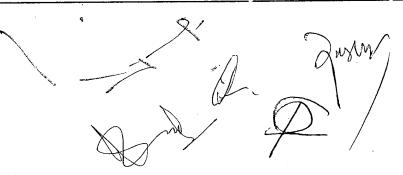
5

x 4" dia

Each 15000/

15.00

|    |  |       | , (     |                   |         |
|----|--|-------|---------|-------------------|---------|
| 6  | Providing & fixing unplasticized polyvinyl chloride (UPVC) of approved quality (Dadex Nikassi make) Plug Tee i/c the cost of cutting / breaking walls, floor or where required etc complete in all respect as per directions of Engineer Incharge (swv system nikassi pipe conform to ISO 3633 & EN 1329 and rings with PS 1915 & ISO 4633 fixing with solvent cement socket joint and with rubber ring socket joint, and etc) 4" x 4" x 4" dia              | 15.00 |         | Each              | 275 7/2 |
| 7  | Providing & fixing unplasticized polyvinyl chloride (UPVC) of approved quality (Dadex nikassi make) Y - Tee of any degree i/c the cost of cutting / breaking walls, floor or where required etc complete in all respect as per directions of Engineer Incharge (swv system nikassi pipe conform to ISO 3633 & EN 1329 and rings with PS 1915 & ISO 4633 fixing with solvent cement socket joint and with rubber ring socket joint, and etc) 4" x 4" x 4" dia | 8.00  | 874     | Each              | 6476    |
| 8  | Providing & fixing unplasticized polyvinyl chloride (UPVC) of approved quality (Dadex nikassi make) Vent Cowel i/c the cost of cutting / breaking walls, floor or where required etc complete in all respect as per directions of Engineer Incharge (swv system nikassi pipe conform to ISO 3633 & EN 1329 and rings with PS 1915 & ISO 4633 fixing with solvent cement socket joint and with rubber ring socket joint, and etc) 4" Dia'                     | 6.00  | 35%     | Each              | Boli    |
| 9  | Providing & fixing unplasticized polyvinyl chloride (UPVC) of approved quality (Dadex Nikassi make)  Socket i/c the cost of cutting / breaking walls, floor or where required etc complete in all respect as per directions of Engineer Incharge (swv system nikassi pipe conform to ISO 3633 & EN 1329 and rings with PS 1915 & ISO 4633 fixing with solvent cement socket join and with rubber ring socket joint, and etc ) 4" Dia                         | 20.00 | 6 7°    | Each              | YKT     |
| 10 | Providing & fixing unplasticized polyvinyl chloride (UPVC) of approved quality (Dadex nikassi make) Pipe Clips i/c the cost of cutting / breaking walls floor or where required etc complete in all respect as per directions of Engineer Incharge 4" Dia  | 30.00 | 157     | Each <sup>*</sup> | JSP/    |
| ı  |  |       | Total A | mount             | 17670   |



Gin



| ,              | Pa                | rt (F) SCHEDULE ITEMS (I                  | ELECT   | RIC W | ORKS)       |                |
|----------------|-------------------|---|---------|-------|-------------|----------------|
|                | T                 | Wiring for light or fan point with        |         | T     | Ti.         |                |
|                | Item#124          | 1/1.13(3/.029(PVC) insulated wire in      |         | -     | 1           |                |
| 1              | Page#15           | 25mm(3/4")PVC conduit recessed in the     |         | 1     | Mark.       |                |
|                | 1                 | wall or column as                         | P.Point | 30    | 1130        | . 33,900       |
|                |                   | Wiring for plug point with 3/.029(3/.029) |         |       | 1           | I a de sus 3 4 |
|                | Item#126          | PVC insulated wire in 20mm(3/4") PVC      |         |       | 1           | K. M.          |
| 2              | Page#15           | conduit recessed in the wall or column as |         |       |             |                |
|                |                   | required.                                 | P.Point | 15    | 985         | 14,775         |
|                |                   | Wiring for plug point point with          |         |       |             |                |
| 4              | Item#130          | (3/.029(PVC) insulated wire in            |         |       |             |                |
| 4              | Page#15           | 20mm(3/4") channel patti on surface as    |         |       |             |                |
|                |                   | required                                  | P.Point | 15    | 742         | 11,130         |
|                |                   | Providing & laying (Main or Sub Main)     |         |       |             |                |
|                | Item#10           | PVC insulated wire size 2-7/.029 copper   | 1       |       |             |                |
| 5              | 1                 | conductor in 3/4" PVC conduit recessed in |         | 1     |             |                |
|                | page#2            | the wall as required.                     |         | 1     |             |                |
|                |                   |   | Per Mtr | 200   | 222         | 44,400         |
|                |                   | Providing & laying (Main or Sub Main)     |         |       |             |                |
|                | Item#12<br>page#2 | PVC insulated wire size 2-7/.044 copper   | I.      |       |             |                |
| 6              |                   | conductor in 3/4" PVC conduit recessed in |         |       |             |                |
|                |                   | the wall as required.                     |         |       |             |                |
|                |                   |   | Per Mtr | 300   | 341         | 102,300        |
| 7              | Item#1page        | Providing & Fixing B.C. bakelite angular  | ľ.      |       |             |                |
| ,<br>          | #16               | type batten holder.                       | Each    | 15    | 70          | 1,050          |
| 8              | Item#9            | Providing & fixing S.W. canopy block and  |         |       |             |                |
|                | page#17           | baklite ceiling rose on S.W. Block.       | Each    | 25    | 7.2         | 1,800          |
|                | Item#Ipage        | P/F wall bracket fan 16" to 18" sweep     | ľ       |       |             |                |
| 9              | #16               | including fixing on wall and necessary    | 1       |       | 0.710.1     | 22.220         |
|                | 110               | connection (Pak & Royal)                  | Each    | 8     | 2791        | 22,328         |
|                | Item#9            | P/F of A/C ceiling fan 56" sweep          | ì       |       |             |                |
| 10             | page#17           | including fixing on and necessary         | ì       | 1.3   | 2 05        | 20 220         |
| ~ <del>~</del> | page              | connection (Pak & Royal)                  | Each    | 12    | 3   85      | 38,220         |
|                |                   |   |         |       | al Amount   |                |
|                |                   |   | Add '   |       | Premium     | 26,990         |
|                |                   |   |         | C     | Frand Total | 296,893        |

J. J. Justin

|   |      |  |        | <del></del>     | <del>*************************************</del> |         |
|---|------|--|--------|-----------------|--|---------|
|   | Part | (G) NON-SCHEDULE ITEM  | S (ELE | CTRIÇ W         | ORK  | 3)      |
| 1 |      | SWG MS sheet with appproprate size angle iron frame (Clipsal) the Panel has suitable sheet steel cover with buietent lock arrangement. The panel shall be applied with Red Oside base paint first and the finally finished in enamel spray phase 4 wire 50 cycle A/C system comprising the following.  Income  1 No. 100 Amp Tp  Out going  20 No. 30 Amp S.P Breaker  Pilot light (3 No.)  All circuit breaker & T.Ps Hager Terasaki Japan. |        | Joseph          | 102  | 7000/   |
| 2 |      | P/F of Exhaust Fan 12" plastic body with necessary connection as required by cutting walls if required (Pak & Royal)   |        | 3760/2          |  | 16600/  |
| 3 |      | S/F fancy sheet with 1-8 1-7 1-6 switches & sockets i/c PVC board complete. Approved by Engineer Incharge.   |        | 1100 /2         |  | 1657    |
| 5 |      | S/F Power Plug 3 pins 30Amp. Switch and socket with pociling base fixed on board necessary in wall superior quality. Approved by Engineer Incharge.  |        | (   NOT   2   ) |  | 165M-   |
| 6 |      | Providing and fixing ceiling mounted funcy light fitting apporved make having round/oval/square shape with glasses shade for 2 x 18/23 W LED Down Lights (China/Phillps) complete in all respects, satisfaction of engineer incharge.  |        | 330             |  | g good. |
|   |      |  |        | Total Ar        | nount  | 148000  |

## TERMS AND CONDITIONS

Any typographical errors in the Schedule B are subject to the correction with Reference to the Schedule of rate General 2012 enforced from 12th July 2012 as Approved by the SRC Sindh, Karachi.

Arbitration clause stands deleted from the agreement. 2.

No premium shall be paid on a Non schedule items. 3.

100% Well Graded crushed bajri shall be used in items of work without any extra payment. 4.

All sample of items should be got approved by the Engineer Incharge.

HAFIZ SAFVAR SHAIKH Assistant Engineer,

CPO, Sindh, Karachi