$022-9200093$

## OFFICE OF THE SENIOR SUPERINTENDENT OF POLICE JAMSHORO

NO. 197912017.
Dated 15 -02-2017

To : The Manager (Assessment)/IT Department Sindh Public Procurement Regulatory Authority, Barrack No. 8, Sindh Secretariat No. 4-A Court Road Karachi

SUBJECT:-BID EVALUATION REPORT OF REPAIR/RENOVATION OF DIGP CAMP OFFICE HYDERABAD (F.Y 2016-2017). (SPPRA SERIAL NO.31136)

It is submitted that NIT was advertisement by this office and same was published by print media \& electronic media (SPPRA Serial No. 31136.

2/- The bids were opened and "Bid Evaluation Report" was prepared along with supporting documents and (soft copy) are sent here with to hoist on SPPRA website without further delay of time.

3/- Your cooperation in this regard is highly appreciated.


Copy to

1. The Director IT Department, CPO Sindh Karachi, with request to hoist: Bid Evaluation Report (Sr.No.120) on Sindh Police Website.

## BID EVALUATION REPORT

1. Name of Procuring Agency:

OFFICE OF THE SENIOR SUPERINTENDENT OF POLICE JAMSHORO \& CHAIRMAN COMMITTEE FOR REPAIR/RENOVATION OF DIGP CAMP OFFICE HYDERABAD.
2. Tender Reference No: $\quad$ NTT INF/KRY Na. 1432017 \& SPPRA Serial No. 31136
3. Tender Description/Name of work: Repair / Renovation of DIGP Camp Office Hyderabad
4. Method of Procurement:

Single Stage one Envelop Procedure
5. Tender Published: SPPRA Website Serial No. 31136 , Sindh Police Website Sr. No. 120 Express (12.01.2017), Daily Kawish (14.01.2017) Daily Dawn (13.01.2017).
6. Total Bid documents Sold:
7. Total Bids Received:

| $\frac{05 \mathrm{Nr}}{\frac{05}{05} \text { (Five Bidders Approached \& Applied) }} \mathrm{NIL}$ |
| :---: |
| $\frac{\mathrm{NA}}{\mathrm{NIL}}$ |
| 01.02 .2017 |

9. No, of Bid Technically Qualified
10. Bid Rejected
11. Financial Bid Opening date:
12. Bid Evaluation Report: $\qquad$ Funds allocated Rs. 3.960 million.

| SNo | Name of Firm or Bidder | Cost offered by the Bidder | Ravking in terms of coss | Comparison wift Funds at Estimate | Reasons for acciptancel rejection | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 | 1 | 2 | 3 | 4 | 5 | 6 |
| 1 | Ms Wania Euterpries | Rs, 39,57,600\% | 1 \% lowest | $0.06 \%$ below fuim estinate cost | Accepred being lawest | Lowen d recommended for mand of wor |
| 2 | Mis Nital Enginotring | Rs. 39,58,743/. | 2* lawest | 0.03\% below | No aexupanse being $2^{20}$ lawest | 2" Lowest mas recomusended |
| 3 | M/S Verizon Enterprises | Rs. $39,56,193 \%$ - |  | 0915above. | No actoptanve being highest | Highest not recomerendad |
| 4 | Mis AD Constructiom | Rs.40,03,721/* | $4^{*}$ lowest | tos\%above | No asceptance being hightest | Highest not recoemended |
| 5 | Msed-Mustelin | R3, $40.49,895$ : | 30 lewss | 222\%atove | No acceplance being hightast | Highest not rucominended |


SUPERINTIZ NDENT OF POLICE MAT,ARI / MEMBER
ASSISTKNT ENGINEER (Provincial Buildings Div (E) Hyderabad/Member





## .FIED




## GOVERNMENT OF SIND <br> POLICE DEPARTMENT

$$
\text { No: G-I/ } \frac{45}{\text { Dated } 24.01 .2017} / 2017 / \mathrm{Karachi}
$$

## - ORDER

## SUBJECT:- POST DATED APPROVAL

$\because \quad$ Postdated approval is hereby accorded in connection with constitution of following committees already constituted by the PIGP/Hyderabad for Repair/Renovation of DIGP/Camp Office Hyderabad (Financial Year 2016-17) w.e.t. the dates of constitution of committees:-


1. Committee regarding Procurement vide order No.04-11 dated:02-01-2017.
2. Committee regarding Complaint Redressal vide order No.12-11 dated:02-01-2017.
3. Committee regarding Physical Inspection\& Technical vide order No.19-26 dated:02-01-2017.
,
Sd/-
INSPECTOR GENERAL OF POLICE, SIND, KARACHI.
Copy to following for information:-
4. DIGP/Hyderabad Range
5. PS to IGP Singh.
6. PS to DIGP/Finance, Sindh, Karachi.

Ska
(Qamar Raza Jiskani)PSP AIGP/Logistics,
. For Inspector General of Police,
$\because$ Singh Karachi. CHAIRMANSHIP OF SSP JAMSHORO.
7. The meeting was called on 01.02 .2017 at 1530 hrs at DIGP Office Hyderabad in connection with opening of tender document for repair/renovation of DIGP Camp Office Hyderabad.

The following members attended.

1. SSP Jamshoro Chairman
2. SP Matiari Member
3. Assistant Engineer, (Prov. Buildings DIV-(EL) Hyderabad) Member
4. The Five (5) contractors collected the tender/bid documents.
5. In response Five (5) contractors/bidders appeared before the committee on 01.02.2017 and sealed tender documents were opened in the presence of the bidders and Committee Members.
6. Out of Five (5) tender documents; the tender of M/s WANIA ENTERPRISES comes the lowest at Rs.39,57,600/- for the repair/renovation of DIGP Camp Office Hyderabad.
7. The comparative statement of opening of tenders is placed at (Flag-A).
8. The committee approved the bid of $\mathrm{M} / \mathrm{s}$ WANIA ENTERPRISES for repair/renovation of DIGP Camp Office Hyderabad.

(Provincial Buildings Div (E) Hyderabad/ Member

MINUTES OF THE MEETING HELD ON 10.02.2017 UNDER THE CHAIRMANSHIP OF SSP JAMSHORO.
2. The meeting was called on $\mathbf{1 0 . 0 2 . 2 0 1 7}$ at 1200 hrs at DIGP Office Hyderabad in connection with finalization of Bid Elevation Report of of DIGP Camp Office Hyderabad.

The following members attended.

| SSP Jamshoro | Chairman |
| :--- | :--- |
| SP Matiari | Member |
| Assistant Engineer, | (Prov. Bulldings DIV-(EL) Hyderabad) |

7. The Bid elevation report was prepared and decided to sent to SPPRA and Sindh Police Website for published in website without further delay.
 (Provincial Buildings Div (E) Hyderabad/ Member
OFFICE OF THE SENIOR SUPERINTENDENT OF POLICE, IAMSHORO


| 1 | 11/5 Nchal ings a consttci | Tahir. Alwned Memen | 0334-2632711 | $14 a$ |
| :---: | :---: | :---: | :---: | :---: |
| 2 | $\mathrm{m} / \mathrm{S}$ A.D Construction \& Engs. | Asif Almad Dosar | 0300.47285 |  |
| 3 | $\mathrm{M} / \mathrm{S} A L$-Whesstion Engs \$co. | Sh-6ier 7 | 0300-3449454 | \$blens |
| 4 | M/s wamia Eulerprisu | Tausery Alimed. | 03453673207. |  |
| 5 | Verizone Exlesprin. | Sajid. | $6302-3024161$ |  |

> SUPERINTKZ ODENT OF POLICE
(Provincial Buildings Div (E) Hyderabad/ Member



ASSIST R TT ENGINEER
(Provincial Buildings Div (E) Hyderabad/ Mem ASSISTRAT ENGINEER
(Provincial Buildings Div (E) Hyderabad/ Member
IAMSHORO/ \& CHAIRMAN PROCUREMENT COMMITTEE


## OFFICE OF THE SENIOR SUPERINTENDENT OF JAMSHORO

NIT No. INF-KRY No. 143/2017 \& SPPRA Serial No. 31136.
Method and procedure of procurement: Opera Competitive Bidding(NCB) (Single Stage - One Envelope) Description of work: Repair/ Renovation of DIGP Camp office Hyderabad Range

Name of Bidder: $\quad \mathrm{M} / \mathrm{s}$ WANIA ENTERPRISES

## BIDDERS' ELIGIBILITY/ QUALIFICATION REPORT

Eligibility/ Qualification Criteria:


SENIOR SUPERINTENDENT OF POLICE JAMSHORO / CHAIRMAN

## OFFICE OF THE SENIOR SUPERINTENDENT OF JAMSHORO

## NIT No. INF-KRY No. 143/2017 \& SPPRA Serial No. 31136

Method and procedure of procurement: Open Comperitive Biddinal(NCB) (Single Stage - One Earclupe) Description of work: Repair / Renovation of DIGP Camp office Hyderabad Range

## Name of Bidder: M/s VERIZON ENTERPRISES

## BIDDERS' ELIGIBILITY/OUALIFICATION REPORT

Eligibility/ Qualification Criteria:

| S. No. | Eligibility/Qualification <br> Criteria | YeS | NO | Remarks |
| :---: | :--- | :--- | :--- | :--- |
| 1 | Copy of CNIC of Proprietor | Yes |  |  |
| 2 | NTN No. | Yes |  |  |
| 3 | SRB | Yes |  |  |
| 4 | Qualification Criteria: <br> Minimum 2 years' experience <br> of relevant field | Yes |  |  |
| 5 | Bank statement 2 Year | Yes |  |  |
| 6 | Required Bid Security is <br> attached. | Yes |  |  |
| 7 | Aftidavit that firm is not black <br> listed nor any litigation | Yes |  |  |
| 8 | Financial Turn Over statement | Yes |  |  |
| 9 | Bid is signed, named and <br> stamped by the authorized <br> person of the firm along with <br> Authorization letter. | Yes |  |  |
|  | Qualified disqualified |  |  |  |$\quad$| Qualified |
| :--- | (Provincial Buildings Div (E) Hyderabad/ Member



SENIOR SUPERINTENDENT OF POLICE JAMSHORO / CHAIRMAN

## OFFICE OF THE SENIOR SUPERINTENDENT OF JAMSHORO

## NIT No. INF-KRY No. 143/2017 \& SPPRA Serial No. 31136

Method and procedure of procurement: Open Competitive Bidding(NCB)(Single Stape - One Favelope) Description of work:-Repair / Renovation of DIGP Camp office Hyderabad

Name of Bidder: M/s NIHAL ENGINEERING

## BIDDERS' ELIGIBILITY/QUALIFICATION REPORT

Eligibility/ Qualification Criteria:

| S. No. | Eligibility / Qualification <br> Criteria | YES | NO | Remarks |
| :---: | :--- | :--- | :--- | :--- |
| 1 | Copy of CNIC of Proprietor | Yes |  |  |
| 2 | NTN No. | Yes |  |  |
| 3 | SRB | Yes |  |  |
| Qualification Criteria: |  |  |  |  |
| 4 | Minimum 2 years' experience <br> of relevant field | Yes |  |  |
| 5 | Bank statement 2 Year | Yes |  |  |
| 6 | Required Bid Security is <br> attached, | Yes |  |  |
| 7 | Affidavit that firm is not black <br> listed nor any litigation | Yes |  |  |
| 8 | Financial Tum Over statement | Yes |  |  |
| 9 | Bid is signed, named and <br> stamped by the authorized <br> person of the firm along with <br> Authorization letter. |  |  | Qualified |
|  | Qualified disqualified |  |  |  |



SENIOR SUPERINTENDENT OF POLICE JAMSHORO/CHAIRMAN

## OFFICE OF THE SENIOR SUPERINTENDENT OF JAMSHORO

NIT No. INF-KRY No. 143/2017 \& SPPRA Serial No. 31136
Method and procedure of procurement: Onea Comperitive Biddina(NCB)(Single Stase - One Envelone) Description of work: Repair / Renovation of DIGP Camp office Hyderabad

Name of Bidder: M/s AD CONSTRUCTION \& ENGINEERING COMPANY
BIDDERS' ELIGIBILITY/ OUALIFICATION REPORT
Eligibility: Qualification Criteria:

| S. No. | Eligibility / Qualification Criteria | YES | No | Remarks |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Copy of CNIC of Proprietor | Yes |  |  |
| 2 | NTN No. | Yes |  |  |
| 3 | SRB | Yes |  |  |
|  | Qualification Criteria: |  |  |  |
| 4 | Minimum 2 years' experience of relevant field | Yes |  |  |
| 5 | Bank statement 2 Year | Yes |  |  |
| 6 | Required Bid Security is attached. | Yes |  |  |
| 7 | Affidavit that firm is not black listed nor any litigation | Yes |  |  |
| 8 | Financial Turn Over statement | Yes |  |  |
| 9 | Bid is signed, named and stamped by the authorized person of the firm along with Authorization letter. | Yes |  |  |
|  | Qualified/disqualified |  |  | Qualified |



ASSISTANT ENGINEER (Provincial Buildings Div (E) Hyderabad/Member

## SENIOR SUPERINTENDEKT OF POLICE JAMSHORO / CHAIRMAN

## OFFICE OF THE SENIOR SUPERINTENDENT OF JAMSHORO

NIT No. INF-KRY No. 143/2017 \& SPPRA Serial No. 31136.
Method and procedure of procurement: Open Competitive Bidding(ㄷCB)(Single Stage - One Envelope) Description of work: Repair / Renovation of DIGP Camp office Hyderabad

Name of Bidder: M/s AL-MUSALEN ENGINEERING \& CONSTRUCTION \& CO
BIDDERS' ELIGIBILITY/ OUALIFICATION REPORT
Eligibility/ Qualification Criteria:

| S. No. | Eligibility/Qualification <br> Criteria | YES |  | NO |
| :---: | :--- | :--- | :--- | :--- |
| 1 | Copy of CNIC of Proprietor | Yes | Remarks |  |
| 2 | NTN No. | Yes |  |  |
| 3 | SRB | Yes |  |  |
| 4 | Qualification Criteria: <br> Minimum 2 years' experience <br> of revant field | Yes |  |  |
| 5 | Bank statement 2 Year | Yes |  |  |
| 6 | Required Bid Security is <br> attached. | Yes |  |  |
| 7 | Affidavit that firm is not black <br> listed nor any litigation | Yes |  |  |
| 8 | Financial Turn Over statement | Yes |  |  |
| 9 | Bid is signed, named and <br> stamped by the authorized <br> person of the firm along with <br> Authorization letter. <br> Qualified/disqualified | Yes |  |  |



SENIOR SUPERINTENDENT OF POLICE
JAMSHORO / CHAIRMAN

# OFFICE OF THE <br> SENIOR SUPERINTENDENT OF POLICE JAMSHORO <br> NO <br> $3298-3304 / 2017$ 

Dated. 13-03-2017

To,
M/s WANIA ENTERPRISES
Office No. 69, First Floor Tayyab Complex Hyderabad.

Subject: LETTER FOR ACCEPTANCE FOR AWARD OF CONTRACT FOR REPAIR/RENOVATION WORK OF DIGP CAMP OFFICE HYDERABAD F.Y 2016-2017.

It is to inform you that bid offered by you for repair \& renovation work of DIGP Camp Office Hyderabad dated 01.02.2017; have been approved/accepted being lowest by the Procurement Committee. The contract Value/Bid Value of Rs.39,57,600/- (Rupees three million fifty seven thousand six hundred only) is given by your firm.

2/- You are therefore requested to sign contract agreement, performance security on the stamp paper of appropriate value with the undersigned within 2 days without fail. After execution of Contract Agreement/Performance Security, the work order will be issued accordingly.


SENIOR SUPERINTENDENT OF POLICE JAMSHORO
\& Chairman Procurement Committee

1. The IGP Sind Karachi.
2. The DIGP Hyderabad Range
3. The Executive Engineer, Provincial Buildings Hyderabad.
4. The Assistant Engineer, Provincial Buildings Div (EL) Hyderabad.
5. The Manager, SPPRA, Barrack No. 8, Court Road Karachi w/r to publish on website.
6. Order File

OFFICE OF THE SENIOR SUPERINTENDENT OF POLICE JAMSHORO
No. A/ 3387-92/2017
Dated. 1503.2017
To,
M/s WANIA ENTERPRISES
Office No. 69, First Floor Tayyab Complex Hyderabad.

## WORK ORDER

Subject:- REPAIR \& RENOVATION WORK OF DIGP CAMP OFFICE HYDERABAD F. Y 2016-2017.

Your offer dated 01.02.2017 for the above subject work:

1. PART "A" Civil Work
2. Non Schedule Items Civil Work
3. PART "B" W/S \& S/F
4. PART "C" Electrification Work
5. Non Schedule Items
$=\quad 1.00 \%$ Above (One percent above)
$=$ Rs.782,681/-
$=$ ATPAR
$=\quad$ ATPAR
$=\mathrm{Rs} .300,12 /-$

Total amounting Rs. $39,57,600 /-$ being the lowest is hereby accepted.
2/- You should therefore please start the work within 7 days from the date of issue of this "work order" under the supervision of Assistant Engineer, Provincial Building (Buildings Div (EL) Hyderabad. The work should be completed within 03 months as according with Bidding Documents of SPPRA Rules 2010 (amended 2016) \& strictly to the standard P.W.D's specifications.
3/- It should be noted that any typographical mistake or error in schedule-B will be read
 Superintending Engineer/Executive Engineer or Assistant Executive Engineer in the government interest during the execution of work will be acceptable to you unconditionally.
a. You should also nominate your agent/supervisor to whom instructions at site.
b. If you are a body corporate or partnership you should submit necessary of attorney in favour of someone which is to receive cheque/material. A true copy of partnership deed or memo of term and articles of association should also please be supplied to this office.


SENIOR SUPERINTENDENT OF POLICE
JAMSHORO
\& Chairman Procurement Committee

[^0] OF POLICE JAMSHORO \& CHAIRMAN PROCUREMENT COMMITTEE FORUREPAIR OF DIGP CAMP OFFICE HYDERABAD; (hereinafter called "successor, legal representative of the Procuring agency) of the one part and $M / s$ WANIA ENTERPRISES, Hyderabad (hereinafter called "the contractor") of the other part:

WHEREAS the Procuring agency invited bids through news paper NIT Published in news paper and SPPRA Serial No.31136. for repair/ renovation of DIGP Camp Office Hyderabad and has been accepted a bid of contractor/firm in the sum of Rs.39,57,600/- (Rupees three million nine hundred fifty seven thousand six hundred only)

## NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. .. In this Agreement words and expressions shall have the same meanings as are respectively assigned to them in the Conditions of Contract referred to.
2. The following documents shall be deemed to form and be read and construed as part of this Agreement, viz.:
(a) Bid Form and the Price Schedule submitted by the Bidder;
(b) Schedule of Requirements;
(c) General Conditions of Contract;
(d) Special Conditions of Contract; and
(e) Procuring agency's Notification of Award.
3. In consideration of the payments to be made by the Procuring agency to the firm as hereinafter mentioned, the Supplier hereby covenants with the Procuring agency to provide the goods and services and to remedy defects therein in conformity in all respects with the provisions of the Contract
4. The Procuring agency hereby covenants to pay the Contractor/firm/supplier in consideration of the provision of repair of DIGP Camp office Hyderabad and services and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the contract at the times and in the manner prescribed by the contract.

IN WITNESS whereof the parties hereto have caused this Agreement to be executed in accordance with their respective laws the day and year first above written.



## Performance Security Form

The Senior Superintendent of Police Hyderabad.

WHEREAS M/s WANIA ENTERPRISES HYDERABAD (hereinafter called "the Contractor") has undertaken, in pursuance of Contract No. NIT and SPPRA Serial No. 31136 for repair of DIGP Camp Office Hyderabad (hereinafter called "the Contract").

AND WHEREAS it has been stipulated by you in the said Contract that the Contractor shall furnish you with a Performance Security for the contract value awarded to our firm of Rs. $3957600 /$ -

## AND WHEREAS we have agreed to give the Performance guarantee:

THEREFORE WE hereby affirm that I on behalf of my firm M/s WANIA ENTERPRISES responsible for the items which will be provided by me for the above awarded work. My security amount of $2 \%$ of bid security is adjusted in Security Deposit and will be kept for at the time of delivery of maintenance period.


M/S WANIA ENTERPRISES

Procurement Committee (under the chairmanship of SSP Jamshoro)
19) APPROVING AUTHORITY FOR AWARD OF CONTRACT $\qquad$
20) WHETHER THE PROCUREMENT WAS INCLUDED IN ANNUAL PROCUREMENT PLAN?

21) ADVERTISEMENT :
i) SPPRA Website
(If yes, give date and SPPRA Identification No.)

| Yes | Sr. No. 31136 |
| :--- | :--- |
| No |  |

ii) News Papers
(If yes, give names of newspapers and dates)

| Yes | Dally Dawn, Express \& Kawish, <br> $(12 \& 13 \& 14, ~ J a n ~ 17)$ |
| :--- | :--- |
| No |  |

22) NATURE OF CONTRAGI

23) WHETHER QUALIFICATION CRIEERD WAS INCLUDED IN BIDDING / TENDERDOCLMENTS? (If yes, enclose a copy)

| Yes | $\checkmark$ | No | $\square$ |
| :--- | :--- | :--- | :--- |

24) WHETHER BID EVALUATION CRITERIA WAS INCLUDED IN BIDDING / TENDER DOCUMENTS?
 (If yes, enclose a copy)
25) WHETHER APPROVAL OF COMPETENT AUTHORITY WAS OBTAPED FOR USING A METHOD OTHER THAN OPEN COMPETITIVE BIDDING? ${ }^{3}$ Yes | Yo |
| :--- | :--- | :--- |
26) WAS BID SECURITY OBTAINED FROM ALL THE BIDDERS?

27) WHETHER THE SUCCESSFUL BID WAS LOWEST EVALUATED BID / BEST EVALUATED BID (in case of Consultancies)
28) WHETHER THE SUCCESSFUL BIDDER WAS TECHNICALLY
 COMPLIANT?

29) WHETHER NAMES OF THE BIDDERS AND THEIR QUOTED PRICES WERE READ OUT AT THE TIME OF OPENING OF BIDS?

30) WHETHER EVALUATION REPORT GIVEN TO BIDDERS BEFORE THE AWARD OF CONTRACT?
(Attach copy of the bid evaluation report)


## SINDH PUBLIC PROCUREMENT REGULATORY AUTHORITY

## CONTRACT EVALUATION FORM

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

OFFICE OF THE SENIOR SUPERINTENDENT OF POLICE

1) NAME OF THE ORGANIZATION / DEPTT. JAMSHORO \& CHAIRMAN PC DIGP CAMP OFFICE HYD
2) PROVINCIAL / LOCAL GOVT./ OTHER

PROVINCIAL GOVT. (SINDH POLICE)
3) TITLE OF CONTRACT
4) TENDER NUMBER
5) BRIEF DESCRIPTION OF CONTRACT
6) FORUM THAT APPROVED THE SCHEME
7) TENDER ESTIMATED VALUE

Repair\&Renovation of DIGP Camp Office
NIT: Express, Dawn \& Kawish:SPPRA Sr. No. 31136
Repair/Renovation work of DIGP Camp Office
IGP SINDH KARACHI
8) ENGINEER'S ESTIMATE (For civil works only)

3.960 million
3.960 million

ESTIMATED COMPLETION PERIOD (AS PER CONTRACT)
90 DAYS on or before
10) TENDER OPENED ON (DATE \& TMME) 01.02.2017: Time 3.00 PM
11) NUMBER OF TENDER-DOCUMENTS SOLD 03 (Attach list of buyers)
12) NUMBER OF BIDS RECEIVED

03
13) NUMBER OF BIDDERS PRESENT AT THE TIME OF OPENING OF BIDS 03
14) BID EVALUATION REPORT (Enclose a copy)
15) NAME AND ADDRESS OF THE SUCCESSFUL BJDDER M/s Wania Enterprises
16) CONTRACT AWARD PRICE
17) RANKING OF SUCCESSFUL BIDDER IN EVALUATIONREPORT (i.e. $1^{\text {si }}, 2^{\text {nd }}, 3^{\text {nd }}$ EVALUATION BID).
$\xrightarrow[\mathrm{M} / \mathrm{s} \text { Wania Enterprises }]{\mathrm{M} / \mathrm{s} \text { Nihal Engg }}$

M/s Verizon Enterprises
18) METHOD OF PROCUREMENT USED : - (Tick one)
a) SINGLE STAGE - ONE ENVELOPE PROCEDURE YES Domestic $\quad$ Domestic/ Local
b) SINGLE STAGE - TWO ENVELOPE PROCEDURE $\qquad$
$\square$
c) TWO STAGE BIDDING PROCEDURE $\qquad$

d) TWO STAGE - TWO ENVELOPE BIDDING PROCEDURE $\qquad$
$\square$

PLEASE SPECIFY IF ANY OTHER METHOD OF PROCUREMENT WAS ADOPTED i.e. EMERGENCY, DIRECT CONTRACTING ETC WITH BRIEF REASONS
31) ANY COMPLAINTS RECEIVED
(If yes, result thereof)

| Yes |  |
| :--- | :--- |
| No | NO complain Recived |

32) ANY DEVIATION FROM SPECIFICATIONS GIVEN IN THE TENDER NOTICE / DOCUMENTS (If yes, give details)

| Yes |  |
| :--- | :--- |
| No | No |

33) WAS THE EXTENSION MADE IN RESPONSE TIME? (If yes, give reasons)

| Yes |  |
| :--- | :--- |
| No | No |

34) DEVIATION FROM QUALIFICATION CRITERIA (If yes, give detalled reasons.)

35) WAS IT ASSURED BY THE PROCURING AGENCY THAT THE SELECTED FIRM IS NOT BLACK LISTED?

36) WAS A VISIT MADE BY ANY OFFICER/OFPICIAL OPJHE PROCURING AGENCY TO THE SUPPLIER'S PREMISES IN CONNECTION WITHTHE PRQGUREMENT? IF SO, DETAILS TO BE ASCERTAINED REGARDING FINANCING OF VISIT, IF ABROAD:
(If yes, enclose a copy)

37) WERE PROPER SAFEGUARDS PROVIDED ON MOBILIZADION ADVANCE PAYMENT IN THE CONTRACT (BANK GUARANTEE ETC.)?

38) SPECIAL CONDITIONS, IF ANY (If yes, give Bricf Description)


Signature \& Official Stamp of Authorized Officer SSP JAMSHORO

FOR OFFICE USE ONLY

SPPRA, Block. No.8, Sindh Secretariat No.4-A, Court Road, Karachi Tele: 02I-9205356; 02I-9205369 \& Fax: 021-9206291

## REPAIR \& RENOVATION OF DIG HOUSE HYDERABAD. <br> SCHEDULE-B

| Sr. <br> No. | Name of Item. | Quantity | Rate | Unit | Amount. |
| :--- | :--- | :--- | :--- | :--- | :--- |

1 PART "A" CIVIL WORK.

1 Reinforced Cement Concrete Work including All Labour \& Material Except the Cost of Steel Reinforcement \& its Labour for Bending \& Binding which will be paid Separately. This Rate also includes All Kinds of Forms Moulds: Lifting Shuttering, Curing, Rendering \& Finishing the Exposed Surface (Including Screening \& Washing of Shingle) (a) R.C Work in Roof, Slab, Beams, Columns, Rafts, Lintels \& Other Structural Members Laid in Situ or Precast Laid in Position Complete in All Respecls (1) Ratio (1:2:4) 90 Lbs, Cement 2 Cft , Sand 4 Cft , Shingle $1 / 8^{\prime \prime}$ to 1/4" Gauge (S.I. No:- 6 (a) (1) / P-17).
2 Fabrication of Tor Bar Steel Reinforcement for Cement Concrete including Cutting, Bending, Laying in Position, Making Joints \& Fastenings including Cost of Binding Wire (Also includes Removeal of Rust from Bars) (S.I. No:- 8 (b) (P-17).

4 Scraping (b) Ordinary Distemper, Oil Bound Distemper or Paint on Walls (S.I. No:- 54 (b) / P-13).

5 Removing Cement or Lime Plaster (S.I. No:--53/P-13).

6 Cement Plaster 1:6 Upto 20' Feet Height (a) $1 / 2^{\prime \prime}$ Thick (S.I. No:- 13 (b) / P-52).

7 Cement Plaster 1:4 Upto 20' Feet Height (a) $3 / 8^{\prime \prime}$ Thick (S.I. No:- 11 (a) / P-52).

8 Preparing the Surface \& Painting with Matt Finish including Rubbing the Surface with Bathy (Silicon Carbide Rubbing Brick) Filling the Voids with Zink / Chalk / Plaster of Paris Mixture, Applying First Coat Premix, Making the Surface Smooth \& then Painting 3 Coats with Matt Finish of Approved Make etc Complete (New Surface) (b) 2nd \& Subsequent Coats $(\mathrm{a}+\mathrm{b})$ (Three Coats) (S.I. No:- 36 (b) / P-55).
9 Preparing the Surface \& Painting with Weather Coat including Rubbing the Surface with Rubbing Brick / Sand Paper, Filling the Voids with Chalk / Plaster of Paris \& then Painting with Weather Coat of Approved Makee (b) 2nd \& Subsequent Coat (Three Coats) $(\mathrm{a}+\mathrm{b})$ (S.I. No:- $38(\mathrm{a}+\mathrm{b})$ IP-56).

10 Supplying \& Fixing in Position Aluminium Channels Framing for Hinged Doors or Alcop Made with 5 MM Thick Tinted Glass Glazing (Belgium) \& Alpha (Japan) Locks including Handles, Stoppers etc (b) Deluxe Model (Bronze) (S.I. No:- 83 (b) / P-108).
$1335 \mathrm{Cft} \quad 337.00 \quad$ Cft. 449,895

Rs. Three Hundred Thirty Seven.
73.43 Cwt. $5001.70 \quad$ P. Cwt.
367.275

Rs. Five Thousand One Point Soventy Paisa.

6605 Sft. 226.88 \% Sft.
Rs. Two Hundred Twenty Six Point Eighty Eight Paisa.

6605 Sft. .' 121.00 \% Sft.
7.992 Rs. One Hundred Twenty One.

7685 Sft. 2206.60 \% Sft.
Rs. Two Thousand Two Hundred Six Point Sixty Paisa.

7685 Sft. 2197.52 . \% Sft
Rs. Two Thousand One Hundred
Ninety Seven Point Fifty Two Paisa.
7685 Sft . 3444.38 . Sft.
Rs. Three Thousand Four Hundred
Forty Four Point Thirtv Eight Paisa.

168,879

224 Sft. 1507.66 - P. Sft:
Rs. One Thousand Five Hundred Seven Point Sixty Six Paisa.

| Sr. <br> No. | Name of Item. | Quantity | Rate | Unit | Amount. |
| :--- | :--- | :--- | :--- | :--- | :--- |

11 Fist Class Deodar Wood. Wrought Joinery in Doors \& Windows etc Fixed in Position including Chowkats Hold Fasts Hinges, Iron Tower Bolts, Chocks Cleats, Handles \& Cords with Hooks, etc. Deodar Panelled or Panelled \& Glazed or Fully Glazed (b) 1-3/4* Thick (Only Shutter) '(S.I. No:- 7 (b) / P-58).
12 Providing \& Fixing G.I. Frames $/$ Chokhats of Size $7^{\prime \prime} \times 2^{\prime \prime}$ or $4-1 / 2^{\prime \prime} \times 3^{\prime \prime}$ for Windows Using 20 Gauge G.I. Sheet including Welded Hinges \& Fixing @ Site with Necessary Hold Fasts, Filling with Cement Sand Slurry of Ratio 1:6 \& Repairing the Jambs. The Cost also includes 'All Carriages, Tools \& Plants Utes in Making \& Fixing (S.I. No:- 29 / P93).

13 Pacca Brick Work other than Building including Striking of Joints Upto 20' Feet 'Height in (I) (e) Cement Sand Mortar 1:6 (S.I. No:- 7 (I) (e) / P-22).
14 Cement Concrete Brick or Stone Ballast $11 / 2^{\prime \prime}$ to $2^{\prime \prime}$ Gauge (b) Ratio 1:4:8 (S.I. No:- 4 (b) / P-15).

15 Providing \& Fixing Cement Paving Blocks Flooring haying Size of $197 \times 97 \times 60(M M)$ of City / Quddra / Cobble Shape with Natural Colours, having Strength between 5000 PSI to 8500 PSI including Filling the Joints with Hill Sand \& Laying in Specified Manner / Pattern \& Design etc, Complete (S.I. No:- 71 / P-49).

16 Dismantling Cement Concrete Reinforced Separating Reinfor Cement from Concrete Cleaning \& Straightening the Same (S.I. No:- $20 / \mathrm{P}-10$ ).
'146. St. $902.93 \quad$ P. St.
131,828
Rs. Nine Hundred Two Point Ninety Three Paisa.

$$
\text { 186 RAt. } \quad 228.90 \quad \text { P. Rt. }
$$

$$
42,575
$$

Rs. Two Hundred Twenty Eight Point Ninety Paisa.

$$
810 \mathrm{Cft} \quad 12346.65 \quad \% \mathrm{Cft} .
$$

100,008
Rs. Twelve Thousand Three Hundred Forty Six Point Sixty Five Paisa.
400 Cft 9416.28: - \% Ct. .
$.37,665$
Rs: Nine Thousand Four Hundred Sixteen Point Twenty Eight Paisa.

$$
800 \mathrm{Sft} \quad 199.77 \quad \text { P. St. }
$$

Rs. Ono Hundred Ninety Nine Point Seventy Seven Paisa.
1335. Cit, $\quad 5445.00$ \% Cft.

Rs. Five Thousand Four Hundred Forty Five.

## Part (A): 1\% above:

## 2 NON-SCHEDULE ITEM.

1 Providing and Fixing Ceramix Hard Floor tiles with wood texture over wall facing or floor (Size $6^{\prime \prime} \times 24^{\prime \prime} \times 1 / 2^{\prime \prime}$ ir above) jointed in white cement and laid over bed of $3 / 4^{4}$ thick grey cement sand motar 1:3 washing / filling of joints with white cement etc complete in all respect.
*2 Providing and Fixing of Granite Marble $3 / 4^{\prime \prime}$ thick size ( $12^{\prime \prime} \times 48^{\prime \prime}$ ) redish / blackish over a bed of $3 / 4^{\prime \prime}$ cement mortor ratio $1: 3 \mathrm{i} / \mathrm{c}$ rubbing and polishing of the joints etc. complete in all respect also i/c chemical polish.

3 Supplying \& Fixing Imported Wall Paper Fixed with adhesive solution over base of matt finish putti etc complete in all respects (First Quality)

4 Supplying \& Fixing of Decorative False Ceiling made of imported Gypsum Sheet 12 mm Thick Fixed with M.S Suspension \& Decorative Glass. (First Glass).
5 Providing \& Fixing English Commode Seat i/c Glazed Flushing Cistern, Nyloon Tube etc Complete, (Porta Royal Classic Model 1st Quality or Equavalent),
6 Providing and Fixing Wash Basin $24^{\prime \prime} \times 18^{\prime \prime}$ i/c Pedestal, C.P Waste, Syphon System, P.V.C, Waste Pipe, Bolt Kit, Nyloon Connection etc Complete
(Porta Royal Classic Model 1st Quality or Equavalent).
7. P/F Indian W.C. (Porta).

## ${ }_{208}$ sn 473

2451. 1800

Total Rs. 2,421,439
(*) $R_{s}=24214$
$R_{s}=2445^{6} 37=$
P.Sft $R=1362.24 / \mathrm{J}$

## 415 st 318

P.Sft
$R_{5}=131970 /=$ 5445 st 390 P.Sft

3 Nos 30000 Each $R=2,2550 \%$ $R_{2}=\int 0000 / 5$ ${ }^{3} \mathrm{Nos}: 30000 \mathrm{Each} R_{5}=\oint_{0000} / \mathrm{s}$ 3 Nos 850

Each


## 3 PART "B" W/S \& S/F.

5 P/F $6^{\prime \prime} \times 2^{\prime \prime}$ or $6^{\prime \prime} \times 3^{\prime \prime}$ C.I floor trap of the approved self

13 S/F Long bib cock of crystal head $1 / 2^{\prime \prime}$ dia (SI No:13(b) P-19)
cleaning design with a C.I screwed down gritting with or. without a vent arm complete with and i/c making req: No; of holes in walls plinth \& floor for pipe connection and making good in C.C 1:2:4. (SI No:20 P-6)

6 P/F in position nyloon connections complete with $1 / 2^{\circ}$ dia brass stop cock with pair of brass nuts and lining joints to nyloon corinection. (SI No:23 P-6)
7 P/F 4" dia C.I soî \& vent pipe i/c cutting \& fitting \& extra painting to match the colour of the building. (SI No:1 P-9)
8 PIF M.S clamps of the approved design to $4^{\prime \prime}$ dia C.I pipe sockets i/c the cost of cutting \& making good to wall or M.S bolts \& nuts, $4^{\prime \prime}$ into wall i/c pipe distance pieces extra painting to, match the colour of the building. (SI No:2 P-9)
9 P/F $4^{\prime \prime} \times 4^{\prime \prime}$ dia C.I branch of the required degree with access doors, rubber washer $3 / 8^{\prime \prime}$ thick \& bolts \& nuts \& extra painting to match the colour of the building. (SI No:4 P-9)
10 P/F 4" dia C.I offset bend of various length i/c extra painting to match the colour of the building (SI No:8 P-10)

11 Providing \& Fixing $4^{\prime \prime}$ dia C.I terminal guard i/c extra painting to match the colour of the building.
(S.I.No. 11 P-10).
*12 Providing G.I pipes, special \& clamps etc i/c fixing cutting \&
a) $1 / 2^{\prime \prime}$ dia pipe.


Rs: Two Thoud Twenty Four \& Ps: Fourty Threo) Only
j
s: Four Hund: Fourty Seven \& Ps: Filtoen) Only
Rft 333.29 P.Rft
2666
s: Three Hund: Thirty Three
\& Ps: Twenty Nine) Only
10.Nos: 72.16 Each

722
(Rs: Seventy Two \& Ps: Sixteen) Only

$$
\text { 5. Nos: } \quad 702.00 \quad \text { Each }
$$

3510

3510
(Rs: Seventy Two ) Only

Nos 389.70 Each
1949
(Rs: Three Hund: Eighty nine

- \& Ps: Seventy) Only
$240 \mathrm{Rft} \quad 73.21$ P.Rft
17570
(Rs: Seventy Three \&
Ps: Twenty One) Only
b) $3 / 4^{\prime \prime}$ dia pipe
c) 1" dia pipe

60 Rft 128.55 P.Rft
(Rs: One Hund: Twenty Eight
\& Ps: Filty Five) Only
(Rs: One Thoud: Three Hund: Eighty Four \&
Ps: Twenty Four) Only

14 Supplying and Fixing Cancealed Tee-Stop Cóck of Superior Quality with C.P Head $1 / 2^{\prime \prime}$ dia (SI No:12 (a) P-18)

15 S/F Swan type pillar cock of superior quality Crystal head 1/2" dia (SI No:16(b) P-19)

6 Nos: 843.92 Each
5064
(Rs: Eighty Hund: Fourty Three \& Ps: Ninty Two) Only
2 Nos: 877.80 Each 1756
(Rs: Eight Hund: Seventy Soven \& Ps: Eighty) Only
 to a head of 45 meter or 150 ft . 150 mm ( $6^{\prime \prime}$ di). (S.I No. 3 (c)/P-16).
b) Providing Laying R.C.C Pipes \& Collars of Class ' 'C' and fixing in trench i/c cutting, fitting and jointing with maxphalt composition and cement mortar (1:1) i/c testing with water to a head of 45 meter or 150 ft .225 mm ( $9^{\prime \prime}$ di). (S.I No. 3 (d)/ P -16).

17 Providing, Laying UPVC Pressure Pipes of Class 'B' (Equivalent Make) Fixing in Trench i/c Cutting, Fitting and Jointing with ' $Z$ ' Joint with One rubber ring i/c testing with water to a head 61 meter or 200 ft . (b) $100 \mathrm{~mm}\left(4^{n}\right.$ da) (S.I.No. 1 (b) P-22 P.H.S). $4^{\prime \prime}$ da.

18 S/F Bath room accessories (7-pieces) i/c towel rod, brush holder, soap tray, shelf of approved quality and design i/c cost of screws, nuts etc complete.
(Master Brand) (SI No:23 P-19)
19 S/F C.P Muslim shower with crystal head etc complete. (SI No:19 (b) P-19)
$20 \mathrm{~S} / \mathrm{F}$ wash basen mixture of superior quality with crystal head $1 / 2^{\prime \prime}$ dial. (SI No:14(b) P-19)

21 Providing, Laying UPVC Pressure. Pipes of Class ' $B$ ' (Equivalent Make) Fixing in Trench ic Cutting, Fitting and Jointing with ' $Z$ ' Joint with One rubber ring i/c testing with water to a head 61 meter or 200 ft . (b) 100 mm ( $6^{\prime \prime}$ dia) (S.I.No. 1 (d) P-22 P.H.S).

120 Rft 194.00 P.Rft 23280 (Rs: One Fund: Ninty Four) Only
$60 \mathrm{Rft} \quad 137.00 \quad$ P.Rft $\quad 3220$ (Rs: One Hind: Thirty Seven) Only

3 Nos: 10322.40 Each . 30967 (Rs: Ten Thoud: Three Hand: Twenty Two \& Ps: Fourty) Only

3 Nos: 3432.00 Each
10:296
(Rs: Three Thous: Four Hind: Thirty two) Only

$$
3 \text { Nos } 3179.00 \quad \text { Each }
$$

(Rs: Three Thoud: One Hunt: Seventy Nine) Only
$80 \mathrm{Ft} \quad 262.00 \quad$ P.Ft 20960
(Rs: Two Hind: Sixty Two) Only

| S. No | Name of Item | Qty | Rate | Unit | Amount |
| :--- | :--- | :--- | :--- | :--- | :--- |

1. Wiring for light or fan point with 31.029 PVC insulated wire in 20 mm (3/4") PVC conduit recessed in the wall or columns as required (S.I. No. 124/P-15)
2. Wiring for pug point with $3 / .029$ PVC insulated wire in 20 mm (3/4") PVC conduit recessed in the wall or columns as required
3. Wiring for Call bell point with 31.029 PVC insulated wise in 20 mm (3/4") PVC conduit recessed in the wall or columns as required (S.I. No. 126/P-15)
4. P/L (Main or Sub Main) PVC insulated with size 2-71.029 copper conductor in (3/4") di PVC conduit recessed in the wall or column as required (SI No. 10 P-2).
5. P/L (Main or Sub Main) PVC insulated with size 2-71.044 ( 6 mm 2 ) copper conductor in (3/4") dia PVC conduit recessed in the wall or column as required (SI No. $12 \mathrm{P}-2$ ).
6. P/L (Main or Sub Main) PVC insulated with size 2-7/.064 ( 16 mm 2 ) copper conductor in (3/4") da PVC conduit recessed in the, wall or column as required (SI No. 14 P-2).
7. P/F B.C Bakelite angular type bittern holder (SSS 1 P-14)
8. P/F Circuit breaker $15,20,30,40,50,60,75$ \& 100amp TP $(X S-100 \mathrm{NS})$ on a prepared board as required. (Si-204, P-31)

60 No. 1130.00 Each 67,800
'. (Rs: One Thous: One Hand: Thirty) Only

20 No. 985.00 Each
19,700
(Rs: Nine Hand: Eighty Five) Only

03 No. 1764.00 Each 5,292
(Rs: One Thoud: Seven Fund: Sixty Four) Only

100 Mtr 222.00 P.Mtr 22,20 )
(Rs: Two Hind: Twenty two) Only

100 MIr 341.00 P.Mtr 34,100
(Rs: Three MInd: Fourth One) Only

100 Mir 641.00 .P.Mtr 6,410
(Rs; Six IIund:

## Fourth One) Only

O6 No. 69.00 Each 414
(Rs: Sixty Nine) Only
04 No. $\begin{gathered}2456.00 \text { Each } 29,472 \\ \text { (Rs: Two thoud: Four } \\ \text { Hind: Fifty Six) Only }\end{gathered}$
509. P/F Circuit breaker $6,10,15,20,30,40,50, \& 63$ amp SP (TB-5S) on a prepared board as required. (Si-203, P-31)
10. P/F Circuit breaker $15,20,30,40,50,60,75$ \& 100amp TP (XS-100NS) on a prepared board as required. (Si-207, P-31)

04 Nos. 916.00 Each 3;664
(Rs: Nine HInd: Sixteen)
Only
01 Nos. 9261.00 Each 9,261
(Rs: Nine Thou: Two Fund: Sixty One) Only
10 No.
72.00

Each
720
(Rs: Seventy two) Only

Pant (c) 2. $10 \%$ above :

$$
\leftrightarrow \ln 4179
$$

$$
B=203212 /:
$$

Non -Schedule Item
01 P/F *A.C or D.C electric bell $200 / 250$ volts 03 No . $70 \mathrm{~mm}\left(2-3 / 4^{\prime}\right)$ imported
02. P/F 10 amp polycarbonate flame retardant bell push with fancy base plate fixed in die fabricated power coated metal board recessed in wall or column $\mathrm{i} / \mathrm{c}$ connection
03. P/F Mild steel bar fan clamp $15.8 \mathrm{~mm}\left(5 / 8^{\text {n }}\right.$ ) da suitable for RCC roof
04. P/F Distribution panel board of $3 / 8^{\prime \prime}$ thick sheeting double shutter to accommodate, circuit breaker i/c paining with enameled paint
05. P/F 1-40 watt tube light complete with 40 watt, $4^{\prime}-0$ " long rod, choke, starter and base putty with Philips Components i/c necessary electric connection and fixing on wall or ceiling etc complete (Philips)
06. P/F Energy saver ( 18 to 24 watts) superior quality i/c fixing on existing holder etc complete
07. P/F Hard drawn bare copper wire NO . 16 SWG as earth continuity conductor with any given mains or sub main in all system of wiring i/c metallic electrical accessories ( $1^{\text {st }}$ class quality)
08. P/Installing $140 \mathrm{CM}\left(56^{\prime \prime}\right)$ sweep ceiling fan with blade, canopy standard length of down rod $\mathrm{i} / \mathrm{c}$ connection with $14.0076^{\prime \prime}$ flexible wire complete as required with Dimmer (Millat/ Yak/ Asia / Youns/ Climax / Royal)
09. P/F 10amp polycarbonate flame retardant one way switch with fancy base plate fixed on die fabricated powder coated metallic board recessed in wall or column i/c connection as required (\#31/2/3A. Clipsal make)
(i) One Switch plate
(ii) Five switch plate
(iii) Six switch plate
10. S/F LED light $18 / 20$ watt complete i/c cutting in false ceiling, fixing of light with necessary connection i/c testing as Philips/Orient etc
03. No.

06 No. :
$7 \mathrm{Sft} 2500 \cdot$ P.Sft

04 No. 1210

10 No.

$$
150
$$

$$
\mathrm{Rft}
$$



06 No. $\qquad$ 6 6100 04 No. 2000 , $-$ $\because$ 0 04 No. 300 02 No. 1500 07 No. 1500 40 No. Soon
11. P/F 10amp polycarbonate flame retardant 2 pin switch socket unit (Universal) with fancy base plate fixed on die fabrication powder coated metal board recessed in wall or column i/c connection as required
12. P/F Earth set with $2^{\prime} \times 2^{\prime} 1 / 1^{\prime \prime}$ copper pate buried in the ground at a depth of 10 feet or les (with salt and charcoal, or earth chemical power) etc making the pit 10 feet deep by excavation off all type of soil $\mathrm{i} / \mathrm{c}$ fixing of 3 SWG copper wire in $3 / 4$ " G.I conduit complete in all respect as required
13. P/F Exhaust fan 280 mm (12") sweep butterfly shutter for exhaust fan complete as required this rate also $\mathrm{i} / \mathrm{c}$ in cutting of wall \& beam upto required site fixing exhaust fan with connection \& finishing the hole with cement etc complete in all respects ( $1^{\text {st }}$ class quality
14. $\mathrm{S} / \mathrm{F}$ fancy capsule light complete with metallic 04 No .

$$
4000
$$ body, glass shade, holder etc complete

| Sr. |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| No. | Name of Item. | Quantity | Rate | Unit | Amount. |

(GENERAL-ABSTRACT)
1 PART "A" CIVIL WORK.

2 NON-SCHEDULE ITEM.
3 PART "B" W/S \& S/F.

4 PART "C" E.I WORK.

5 PART "C" E.I WORK. (NON-SCHEDULE ITEM).

Total Rs.
$2,421,439$

Rs:

Rs:

Rs:

Rs:

$$
230,222
$$

199,033
$p_{b}=24156.53 / \mathrm{m}$
$\qquad$ Trial $R_{2}$ $4049895 \%$

Be $2811944 /=$ $B=255546 \%$
$B=203212 / \mathrm{F}$
Rs $333540 \%$

## TERMS \& CONDITIONS.

No cartage on any item of work shall be paid.
2 No premium non schedule of item will be paid. $100 \%$ well graded bajri used in the RCC 1:2:4.


ASSISTANT ENGINEER PROVINCIAL BUILDINGS SUB-DIVISION-E 1 HYDERABAD.


PROVINCIAL BUILDINGS DIVISION HYDERABAD.


5 Removing Cement or Lime Plaster (S.I. No:- 53 / P-13).

6 Cement Plaster 1:6 Upto 20' Feet Height (a) $1 / 2^{\prime \prime}$ Thick (S.I. No:- 13 (b) / P-52).

7 Cement Plaster 1:4 Upto 20' Feet Height (a) 3/8". Thick. (S.I. No:- 11 (a)/P-52).

8 Preparing the Surface \& Painting with Matt Finish including Rubbing the Surface with Bathy (Silicon Carbide Rubbing Brick) Filling the Voids with Zink / Chalk / Plaster of Paris Mixture, Applying First Coat Premix, Making the Surface Smooth \& then Painting 3 Coats with Matt Finish of Approved Make etc Complete (New Surface) (b) 2nd \& Subsequent Coats $(\mathrm{a}+\mathrm{b})$ (Three Coats) (S.I. No:- 36 (b) / P-55).

9 Preparing the Surface \& Painting with Weather; Coat including Rubbing the Surface with Rubbing Brick / Sand Paper, Filling the Voids with Chalk / Plaster of Paris \& then Painting with Weather Coat of Approved Makee (b), 2nd \& Subsequent Coat (Three Coats) (a + b) (S.I. No:- 38 ( $a+b$ ) ( $\mathrm{P}-56$ ).

10 Supplying \& Fixing in Position Aluminium Channels Framing for Hinged Doors or Alcop Made wilh 5 MM Thick Tinted Glass Glazing (Belgium) \& Alpha (Japan) Locks including Handles, Stoppers etc (b) Deluxe Model (Bronze) (S,I. No:- 83 (b)/P-108).

Rs, Three Hundrod Thirty Seven.
73.43 Cwt. $5001.70 \quad$ P. Cwt.
367.275

Rs. Five Thousand One
Point Seventy Paisa.

6605 Sft. 226.88 \% Sft.
14.985

Rs. Two Hundred Twenty Six Point Eighty Eight Paisa.
$6605 \mathrm{Sft} . \quad 121.00 \quad \% \mathrm{Sft}$.
7.992

Rs. One Hundred Twenty One.
$7685^{\circ} \mathrm{Sft} . \quad 2206.60 \quad \% \mathrm{Sft}$.
; 69.577
Rs. Two Thousand Two Hundred Six Point Sixty Paisa.

7685 Stt. 2197.52 . \% Sft.
Rs. Two Thousand One Hundred : Ninety Seven Point Fifly Two Paisa.

7685 Sft. $\quad 3444.38 \quad \%$ Sft.
264,701
Rs. Three Thousand Four Hundred Forty Four Point Thirty Eight Paisa.

3732 Stt. 2567.95 \% Sft.
95,836

224 Sft. 1507.66 - P. Sft:
337,716
Rs. One Thousand Five Hundred Soven Point Sixty Six Paisa.

| Sr. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| No. |$\quad 1$ Name of Item. $\quad$ Quantity | Rate | Unit |
| :---: | :---: |
| 11 |  |

Fist Class Deodar Wood Wrought Joinery in Doors \& Windows etc Fixed in Position including Chowkats Hold Fasts Hinges, Iron Tower Bolts, Chocks Cleats, Handles \& Cords with Hooks, etc Deodar Panelled or Panelled \& Glazed or Fully Glazed (b) 1-3/4" Thick (Only Shutter) (S.I. No:- 7 (b) / P-58).
12 Providing \& Fixing G.I. Frames $/$ Chokhats of Size $7^{\prime \prime} \times 2$ " or $4-1 / 2^{\prime \prime} \times 3^{\prime \prime}$ for Windows Using 20 Gauge G.I. Sheet including Welded Hinges \& Fixing @ Site with Necessary Hold Fasts, Filling with Cement Sand Slurry of Ratio $1: 6$ \& Repairing the Jambs. The Cost also includes All Carriage, Tools \& Plants Used in Making \& Fixing (S.I. No:- 29 / P93).

13 Pacca Brick Work other than Building including Striking, of Joints Upto 20' Feet Height in (l) (e) Cement Sand Mortar 1:6 (S.I. No:- 7 (I).(e) / P-22).
14 Cement Concrete Brick or Stone Ballast $11 / 2^{\prime \prime}$ to $2^{\prime \prime}$ Gauge (b) Ratio 1:4:8
(S.I. No:- 4
(b) $/ \mathrm{P}-15$ ).

15 Providing \& Fixing Cement Paving Blocks Flooring having Size of $197 \times 97 \times 60(M M)$ of City / Quddra / Cobble Shape with Natural Colours, having Strength between 5000 PSI to 8500 PSI including Filling the Joints with Hill Sand \& Laying, in Specified Manner / Pattern \& Design etc, Complete (S.I. No:- 71 / P-49).
-16 Dismantling Cement Concrete Reinforced. Separating Reinfor Cement from Concrete Cleaning \& Straightening the Same (S.I. No:- 20 / P-10).

$$
\begin{array}{lll}
\hline 146 \mathrm{Sft} . & 902.93 & \text { P, SAt. }
\end{array}
$$

131,828
Rs. Nine Hundred Two Point Ninety Three Paisa.

## 186 Rit. $228.90 \quad$ P. Rt.

42,575
Rs. Two Hundred Twenty
Eight Point Ninety Paisa.

## \&

810 Ct. 12346.65 \% Cft.
100.008

Rs. Twelve Thousand Three Hundred Forty Six Point Sixty Five Paisa.

$$
400 \mathrm{Cft} .9416 .28 \quad \% \mathrm{Cft} \text {. } \begin{gathered}
\\
\hline
\end{gathered}, 6 \varrho 5
$$

Rs. Nine Thousand Four Hundred Sixteen
Point Twenty Eight Paisa.
800 Sft ' $199.77 \quad$ P. St.
159,816
Rs. One Hundred Ninety Nine Point Seventy Seven Paisa.

```
1335 Cft. 5445.00 % Cft.
    72,691
        Rs. Five Thousand Four Hundred Forty Five.
```


## Rash ( $\theta$ ): $0.69 \%$

## 2 NON-SCHEDULE ITEM.

1 Providing and Fixing Ceramix Hard Floor tiles with wood texture over wall facing or floor (Size $6^{\prime \prime} \times 24^{\prime \prime} \times 1 / 2^{\prime \prime}$. ir above) jointed in white cement and laid over bed of $3 / 4^{\prime \prime}$ thick grey cement sand motar 1:3 washing / filling of joints with white cement etc complete in all respect.
2 Providing and Fixing of Granite Marble 3/4" thick size ( $12^{\prime \prime} \times 48^{\prime \prime}$ ) redish / blackish over a bed of $3 / 4^{\prime \prime}$ cement motor ratio $1: 3 \mathrm{i} / \mathrm{c}$ rubbing and polishing of the joints etc complete in all respect also i/c chemical polish.
3 Supplying \& Fixing Imported Wall Paper Fixed with adhesive solution over base of matt finish putt etc complete in all respects (First Quality)
4 Supplying \& Fixing of Decorative False Ceiling made of imported Gypsum Sheet 12 mm Thick Fixed with M.S Suspension \& Decorative Glass. (First Glass).
5 Providing \& Fixing English Commode Seat ifc Glazed Flushing Cistern, Nyloon Tube etc Complete. (Porta Royal Classic Model 1st Quality or Equavalent):
6 Providing and Fixing Wash Basin $24^{\prime \prime} \times 18^{\prime \prime}$ i/c Padestal, C.P. Waste, Syphon System, P.V.C, Waste Pipe, Bolt, Kit, Nylon Connection etc Complete
(Porta Royal Classic Model 1st Quality or Equavalent).

Belau:


| Sr. <br> No. | Name of Item. | Quantity | Rate | Unit | Amount. |
| :--- | :---: | :---: | :---: | :---: | :---: | | Providing \& Fixing Bath Shower Set '(Wall Mounted) i/c |
| :--- |
| Telephonic. Shower C.P Rods etc completed.(MASTER ! |
| SONEX OR EQUAVALENT). |

3 PART "B" W/S \& S/F.
5 P/F $6^{\prime \prime} \times 2^{\prime \prime}$ or $6^{\prime \prime} \times 3^{\prime \prime}$ C.I floor trap of the approved self cleaning design with a C.I screwed down gritting with or without a vent arm complete with and i/c making req: No; of holes in walls plinth \& floor for pipe connection and making good in C.C 1:2:4; (SI No:20 P-6)

6 P/F in position nyloon connections complete, with $1 / 2^{\prime \prime}$ dia brass stop cock with pair of brass nuts and lining joints to nyloon corinection. (SI No:23 P-6)
7 P/F $4^{\prime \prime}$ dia C.I soil \& vent pipe i/c cutting \& fitting \& extra painting to match the colour of the building.
(SI No:1 P-9)
8 P/F M.S clamps of, the approved design to $4^{\prime \prime}$ dia C.I pipe sockets i/c the cost of cutting \& making good to wall or M.S bolts \& nuts, $4^{\prime \prime}$ into wall V/c pipe distance pieces extra painting to match the colour of the building. (SI No:2 P-9)
9 P/F 4" $\times 4^{\prime \prime}$ dia C.I branch of the required degree with access doors, rubber washer $3 / 8^{\prime \prime}$ thick \& bolts \& nuts \& extra painting to match the colour of the building.
(SI No:4 P-9)
10 P/F $4^{n \prime}$ dia C.I offset bend of various length i/c extra painting; to match the colour of the building (SI No:8 P-10)

11 Providing \& Fixing $4^{\prime \prime}$ dia C.I terminal guard i/c, extra painting to match the colour of the building.
(S.I.No. 11 P-10):

12 Providing G.I pipes, special \& clamps etc i/c fixing cutting \&
a) $1 / 2^{\prime \prime}$ dia pipe.

240 Rft $\quad 73.21 \quad$ P.Rft
17570
(Rs: Soventy Three \&
Ps: Twenty One) Only
b) $3 / 4^{\prime \prime}$ dia pipe
c) $1^{11}$ dia pipe

## $200 \mathrm{Rft} 95.79 \quad$ P.Rft 19158 <br> (Rs: Nine Five \& Ps: Seventy Nine) Only <br> ; 160 Rft $128.55 \quad$ P.Rft 20568

(Rs: One Hund: Twonty Eight
\& Ps: Fifty Five) Only

6 Nos: 1384.24 Each
8305
(Rs: One Thoud: Three Hund: Eighty Four \&
Ps: Twenty Four) Only

6 Nos: 843.92 Each
(Rs: Eighty Hund: Fourty Three \& Ps: Ninty Two) Only

2 Nos: 877.80 Each
(Rs: Eight Hund: Seventy
Seven \& Ps: Eighty) Only

| Sr. <br> No. | Name of Item. | Quantity | Rate | Unit | Amount. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 16 Providing Laying R.C.C Pipes \& Collars of Class 'C' and | 140 Ret | 189.00 | P.Rft | 26460 |  |
| fixing in trench ifc cutting, fitting and jointing with maxphalt <br> composition and cement mortar (1:1) $\mathrm{i} / \mathrm{c}$ testing with water | (Rs: One Hind: Eighty Nine) Only |  |  |  |  | composition and cement mortar (1:1) i/c testing with water to a head of 45 meter or 150 ft . $150 \mathrm{~mm}\left(6^{\prime \prime}\right.$ dial). (S.I No. 3 (c)/P-16).

b) Providing Laying R.C.C Pipes \& Collars of Class ' $C$ ' and fixing in trench i/c cutting, fitting and jointing with maxphalt composition and cement mortar (1:1) i/c testing with water to a head of 45 meter or 150 ft .225 mm ( $9^{\prime \prime}$ die). (S.I No. 3 (d) $\mathrm{P}-16$ ).

17 Providing, Laying UPVC Pressure Pipes of Class ' $B$ ' (Equivalent Make) Fixing in Trench i/c Cutting, Fitting and Jointing with ' $Z$ ' Joint with One rubber ring i/c testing with water to a head 61 meter or 200 ft . (b) 100 mm ( $4^{\prime \prime}$ dial) (S.I.No. 1(b) P-22 P.H.S). $4^{\prime \prime}$ da.

18 S/F Bath room accessories (7-pieces) i/c towel rod, brush holder, soap tray, shelf of approved quality and design i/c cost of screws, nuts etc complete. (Master Brand) (\$1 No:23 P-19)

19 S/F C.P Muslim shower with crystal head etc complete. (SI No:19 (b) P-19)
$20 \mathrm{~S} / \mathrm{F}$ wash base mixture of superior quality with crystal head 1/2" cia. (SI No:14(b) P-19)

21 Providing, Laying UPVC Pressure Pipes of Class ' $B$ ' (Equivalent Make) Fixing in Trench i/c Cutting, Fitting and Jointing with 'Z' Joint with One rubber ring i/c testing with water to a head 61 meter or 200 ft . (b) 100 mm ( $6^{\prime \prime}$ dial) (S.I.No. 1(d) P-22 P.H.S).

## 120 Rft 194.00 P.Rft <br> 23280

(Rs: One Hind: Ninty Four) Only
$60 \mathrm{Rft}, 137.00$ P.Rft
8220
' (Rs: One Hind: Thirty Seven) Only

3 Nos: 10322.40 Each 30967
(Rs: Ten Thoud: Three Hind:
Twenty Two \& Ps: Fourty) Only

3 Nos: 3432.00 Each
10296
(Rs: Three Thoud: Four Hand: Thirty two) Only
3 Nos 3179.00 Each 9537
(Rs: Three Thous: One Hind: Seventy Nine) Only
$80 \mathrm{Ft} \quad 262.00 \quad$ P.Ft
20960
(Rs: Two Hind: Sixty Two) Only

Total Rs. $\qquad$
(t) Ps: 2. ${ }^{\circ} 9_{i}$
10. $90 \%$ Above

Part -"C" Electrification

1. Wiring for light or fan point with 3/.029 PVC insulated wire in 20 mm ( $3 / 4^{\text {" }}$ ) PVC conduit recessed in the wall or columns as required (S.I. No. 124/P-15)
2. Wiring for pug point with 31.029 PVC insulated wire in 20 mm ( $3 / 4^{\text {" }}$ ) PVC conduit recessed in the wall or columns as required
3. Wiring for Call bell point with 31.029 PVC insulated wire in 20 mm (3/4") PVC conduit recessed in the wall or columns as required (S.I. No. 126/P-15).
4. P/L (Main or Sub Main) PVC insulated with size 2-71.029 copper conductor in (3/4") ia PVC conduit recessed in the wall or column: as required (SI No. $10 \mathrm{P}-2$ ).
5. P/L (Main or Sub Main) PVC insulated with size 2-71.044 ( 6 mm 2 ) copper conductor in (3/4") dia PVC conduit recessed in the wall or column as required (SI No. $12 \mathrm{P}-2$ ).
6. P/L (Main or Sub Main) PVC insulated with size 2-7l.064 ( 16 mm 2 ) copper conductor in (3/4") dia PVC conduit recessed in the wall or column as required (SI No. $14 \mathrm{P}-2$ ).
7. P/F B.C Bakelite angular type bittern holder (SCI 1 P-14)
8. P/F Circuit breaker $15,20,30,40,50,60,75$ \& 100amp TP;(XS-100NS) on a prepared board as required. (Si-204, P-31)
9. P/F Circuit breaker $6,10,15,20,30,40,50, \& 63$ amp SP (TB-5S) on a prepared board as required. (Si-203, P-31)
10. P/F Circuit breaker $15,20,30,40,50,60,75$ \& 100 amp TP (XS-100NS) on a prepared board as required. (Si-207, P-31)
11. P/F Bakelite ceiling rose with two terminals (SI 228, P-33)

60 No. 1130.00 Each 67,800
(Rs: One Thoud: One Hind:
Thirty) Only

20 No. 985.00 Each 19,700
(Rs: Nine Hind: Eighty Five) Only

03 No.\ 1764.00 Each 5,292
(Rs: One Thoud: Seven Fund: Sixty Four) Only

100 Mar $\quad 222.00$ P.Mtr 22,200

> (Rs: Two HInd: Twenty two) Only

100 Mtr
341.00 P.Mtr

34,100
(Rs: Three Hind: Fourth One) Only

100 Mtr 641.00 .P. MIr. 6,41C
(Rs: Six IIund: Fourth One) Only

06 No.
69.00 Each

414
(Rs; Sixty Nine) Only
04 No. $2456.00 \quad$ Each
29,472
(Rs: Two thous: Four Fund: Fifty Six) Only

04 Nos. 916.00 Each 3,664
(Rs: Nine HInd: Sixteen)
Only
01 Nos. 9261.00 Each 9,261
(Rs: Nine Thous: Two
Hind: Sixty One) Only
10 No. 72.00 Each 720
(Rs: Seventy two) Only


Xs: 199033 $=$

7 Non- Schedule Item
$\frac{\text { Non -Schedule Item }}{01 \text { P/F A.C or D }}$ $70 \mathrm{~mm}\left(2-3 / 4^{\prime \prime}\right)$ imported
02. P/F 10amp polycarbonate flame retardant bell 03 No. 595 push with fancy base plate fixed in die fabricated power coated metal board recessed in wall or column i/c connection
03. P/F Mild steel bar fan clamp $15.8 \mathrm{~mm}\left(5 / 8^{\prime \prime}\right)$ ' 06 No. 320 da suitable for RCC roof
04. P/F Distribution panel board of $3 / 8^{\prime \prime}$ thick sheeting double shutter to accommodate? circuit breaker i/c paining with enameled paint ;
05. P/F 1-40 watt tube light complete with 40 watt $4^{\prime}-0^{\prime \prime}$ long rod, choke, starter and base putty with Philips components i/c necessary electric connection and fixing on wall or ceiling etc complete (Philips)
06. P/F Energy saver ( 18 to 24 watts) superior quality i/c fixing on existing holder etc complete
07. P/F Hard drawn bare copper wire NO . 16 SWG as earth continuity conductor with any given mains or sub main in all system of wiring i/c metallic electrical accessories ( $1^{\text {st }}$. class quality)
08. P/Installing $140 \mathrm{CM}\left(56^{\prime \prime}\right)$ sweep ceiling fan with blade, canopy standard length of down rod i/c connection with $14.0076^{\prime \prime}$ flexible wire complete as required with Dimmer (Millat/ Yak/ Asia / Youns/ Climax / Royal)
09. P/F 10amp polycarbonate flame retardant one way switch with fancy base plate fixed on die fabricated powder coated metallic board recessed in wall or column i/c connection as required (\#31/2/3A Clipsal make)
(i) One Switch plate
(ii) Five switch plate
(iii) Six switch plate
10. S/F LED light $18 / 20$ watt complete i/c cutting in false ceiling, fixing of light with necessary connection i/c testing as Philips/Orient etc

```
7Sft 2435 P.Sft
```

:

04 No.
1245

10 No. 450 ${ }_{\mathrm{Rft}}^{150}, ~ 23$

06 No. 6000

04 No.
1790
Each

04 No. 410
02 No. 1280
07 No. 1543
40 No.
4200

Each
Each
Each
Each

Each
11. P/F 10 amp polycarbonate flame retardant 2 pin switch socket unit (Universal) with fancy base plate fixed on die fabrication powder coated metal board recessed in wall or column i/c connection as required
12. P/F Earth set with $2^{\prime} \times 2^{\prime} 1 / 4^{\prime \prime}$ copper pate buried in the ground at a depth of 10 feet or les (with salt and charcoal, or earth chemical power) etc making the pit 10 feet deep by excavation Of all type of soil $\mathrm{i} / \mathrm{c}$ fixing of 8 SWG copper wire in $3 / 4^{n}$ G.I conduit complete in all respect as required
13. P/F Exhaust fan 280 mm (12") sweep butterfly shutter for exhaust fan complete as required this rate also i/c in cutting of wall \& beam unto required site fixing exhaust fan with connection \& finishing the hole with cement etc complete $j$ in all respects ( $1^{\text {st }}$ class quality
14. S/F fancy capsule light complete with metallic body, glass shade, holder etc complete

04 No.

01 No.

$$
12400
$$

- 

| Sr. | Name of Item. |  | Quantity | Rate | Unit | Arrount. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| No. | 1 |  | , | Run |  |  |

## GENERAL-ABSTRACT

1 PART "A" CIVIL WORK.

2 NON-SCHEDULE ITEM.

3 PART "B" W/S \& S/F.

4 PART "C" E.I WORK.
1
5 PART "C" E.I WORK. (NON-SCHEDULE ITEM),

Rs:

Rs:

Rs:

Rs:

Rs:
$2,421,439$

230,222
199,033

Total Rs. $\qquad$ $6 ? 73 /=$
$P_{s}=197033 /=$
$x_{s}=30002.6 \%=$
Ps: a : $04,7,3: 1 /=$

$$
P_{s}=7.96 .57 /=
$$

$$
R_{s}=25.316 /=
$$

## TERMS \& CONDITIONS.

1 No cartage on any item of work shall be paid.
2 No premium non schedule of item will be paid.
$3100 \%$ well graded bajri used in the RCC 1:2:4.
4 Arbitraction clause stand from the agreement.
*
 Police


ASSISTANT ENGINEER PROVINCIAL BUILDINGS SUB-DIVISION-E HYDERABAD.

(CONTRACTOR)

CONSTRUCTION COMPANY
 HM........


PROVINCIAL BUILDINGS DIVISIC $V$ HYDERABAD.


5 Removing Cement or Lime Plaster (S.I. No:- 53 / P-13).

6 Cement Plaster 1:6 Unto 20' Feet Height (a) 1/2" Thick (S.I. No:- 13 (b) /P-52).

7 Cement Plaster 1:4 Unto 20' Feet Height (a) $3 / 8^{\prime \prime}$ Thick (S.I. No:- 11 (a)/P-52).

8 Preparing the Surface \& Painting with Matt Finish including Rubbing the Surface with Bathy (Silicon Carbide Rubbing Brick) Filling the Voids with Kink / Chalk / Plaster of Paris: Mixture, Applying First Coat Premix, Making the Surface Smooth \& then Painting 3 Coats with Matt Finish of, Approved Make etc Complete (New Surface) (b) ind. \& Subsequent Coats $(\mathrm{a}+\mathrm{b})$ (Three Coats) (S.I. No:- 36 (b) / P-55).
9 Preparing the Surface \& Painting with Weather Coat 3732 Stt . $2567.95 \%$ Stu. including Rubbing the Surface with Rubbing Brick / Sand Rs. Two Thousand Five Hundred Sixty Seven Paper, Filling the Voids with Chalk / Plaster of Paris \& then Painting with Weather Coat of Approved Makee (b) Ind \& Subsequent Coat (Three Coats) $(a+b)$ (S.I. No:- $38(a+b)$ ( P-56).

10 Supplying \& Fixing in Position Aluminium. Channels Framing for Hinged Doors or Alcop Made with 5 MM Thick Tinted Glass Glazing (Belgium) \& Alpha (Japan) Locks including Handles, Stoppers etc (b) Deluxe Model (Bronze) (S,I. No:- 83 (b) /P-108).

1335 Cft. 337.00 Oft.
'Rs. Three Hundred Thirty Seven.
$?$
73.43 Cwt. 5001.70 P. Cwt.
367.275

Rs. Five Thousand One Point Seventy Paisa.

6605 St. 226.88 \% St.
14,985
Rs. Two Hundred Twenty Six point Eighty Eight Paisa.

6605 Sft . 121.00 \% St.
7.992

Rs. One Hundred Twenty One.

7685 St. 2206.60 \% Sift.
Rs. Two Thousand Two Hundred Six Point Sixty Paisa.

$$
7685 \mathrm{sft} \cdot .2197 .52 \text {. } \% \mathrm{Sft} .
$$

## 7685 St. $3444.38 \quad \% \mathrm{Sft}$

Rs. Three Thousand Four Hundred Forty Four Point Thirty Eight Paisa.

224 St. .. 1507.66 - P. St: 337,716

Rs. One Thousand Five Hundred Seven Point Sixty Six Paisa.

169,577

Point Ninety Five Paisa.

| Quantity | Rate | Unit | Amount. |
| :---: | :---: | :---: | :---: |
| 146 St. | 902.93 | P. Sift. | 131,828 |

11 Fist Class Deodar Wood Wrought Joinery in Doors \&

Windows etc Fixed in Position including Chowkats Hold Fasts Hinges, Iron Tower Bolts, Chocks Cleats, Handles \& Cords with Hooks,..etc Deodar Panelled 'or Panelled \& Glazed or Fully Glazed (b) 1-3/4" Thick (Only Shutter) (S.l. No:- 7 (b) / P-58).
12 Providing \& Fixing G.I. Frames / Chokhats of Size 7" $\times 2^{\prime \prime}$ or $4-1 / 2^{\prime \prime} \times 3^{\prime \prime}$ for Windows Using 20 Gauge G.I. Sheet including Welded Hinges \& Fixing @ Site with Necessary Hold Fasts, Filling with Cement Sand Slurry of Ratio 1:6 \& Repairing the Jambs. The Cost also includes All Carriage, Tools \& Plants Used in Making \& Fixing (S.I. No:- 29 / P: 93).

13 Pacca Brick Work other than Building including Striking of Joints Upto $20^{\prime}$ Feet Height in (I) (e) Cement Sand Mortar 1:6 (S.I. No:- 7 (I) (e) / P-22).
14 Cement Concrete Brick or Stone Ballast 1 1/2"' to $2^{\prime \prime}$ Gauge (b) Ratio 1:4:8 (S.I. No:- 4 (b) / P-15).

15 Providing \& Fixing Cement Paving Blocks Flooring having Size of $197 \times 97 \times 60(\mathrm{MM})$ of City / Quddra / Cobble Shape with Natural Colours, having Strength between 5000 PSI to 8500 PSI including Filling the Joints with Hill Sand \& Laying in Specified Manner / Pattern \& Design etc, Complete (S.I. No:- 71 / P-49).

16 Dismantling Cement Concrete Reinforced Separating Reinfor Cement from Concrete Cleaning \& Straightening the Same (S.I. No:-20 / P-10).

810 Cft . 12346.65 \% Cft.
100,008
Rs. Twelve Thousand Three Hundred Forty Six Point Sixty Five Paisa.
$400 \mathrm{Cft} \quad 9416.28$ \% Ct. .
37.665

Rs. Nine Thousand Four Hundred Sixteen
Point Twenty Eight Paisa.
$\begin{array}{lll}: 800 \text { St. } 199.77 & \text { P. St. }\end{array}$
159,816
Rs. Ono Hundred Ninety Nine Point Seventy
Seven Paisa.
$1335 \mathrm{Cft} \quad 5445.00$ \% Ct.
72,691
Rs. Five Thousand Four Hundred Forty Five.

$$
\operatorname{Part}(A): 0.50 \% \text { above }
$$

Total Rs. 2,421,439 texture over wall facing or floor (Size $6^{\prime \prime} \times 24^{\prime \prime} \times 1 / 2^{\prime \prime}$ ir above) jointed in white cement and laid over bed of $3 / 4^{\prime \prime}$ thick grey cement sand motar 1:3 washing /.filling of joints with white cement etc complete in all respect.
-2 Providing and Fixing of Granite Marble $3 / 4^{\prime \prime}$ thick size ( $12^{\prime \prime} \times 48^{\prime \prime}$ ) radish / blackish over a bed of $3 / 4^{\prime \prime}$. cement motor ratio $1: 3 \mathrm{i} / \mathrm{c}$ rubbing and polishing of the joints etc complete in all respect also $\mathrm{i} / \mathrm{c}$ chemical polish.
3 Supplying \& Fixing Imported Wall Paper Fixed with
adhesive solution over base of matt finish putti etc complete in all respects (First Quality)
4. Supplying \& Fixing of Decorative False Ceiling made of imported Gypsum Sheet 12 mm Thick Fixed with M.S Suspension \& Decorative Glass. (First Glass).
5 Providing \& Fixing English Commode Seat' i/c Glazed Flushing Cistern, Nyloon Tube etc Complete. (Porta Royal Classic Model 1st Quality or Equavalent).
6 Providing and Fixing Wash Basin $24^{\prime \prime} \times 18^{\prime \prime}$ i/c Pedestal, C.P Waste, Syphon System, P.V.C, Waste Pipe, Bolt Kit,

- Nyloon Connection etc Complete
(Porta Royal Classic Model 1st Quality or Equavalent).
7 P/F Indian W.C. (Porta).
Rs. Nine Hundred Two Point Ninety Three Paisa. ,
186 Rft .
228.90 P. Rt
2.575

Rs. Two Hundred Twenty Eight Point Ninety Paisa.

## 2 NON-SCHEDULE ITEM.

1 Providing and Fixing Ceramix Hard Floor tiles with wood:
1.

Each


Each



Total Rs. $\qquad$
3 PART "B" W/S \& S/F.
5 P/F $6^{\prime \prime} \times 2^{\prime \prime}$ or $6^{\prime \prime} \times 3^{\prime \prime}$ C.I floor trap of the approved self cleaning design with a C.I screwed down gritting with or without a vent arm complete with and i/c making req: No; of holes in walls plinth \& floor for pipe connection and making good in C.C 1:2:4. (Si No:20 P-6)

6 P/F in position nyloon connections complete "with $1 / 2^{\prime \prime}$ dia brass stop cock with pair of brass nuts and lining joints to nyloon connection.(SI No:23 P-6)
7 P/F 4" dia C.I soil \& vent pipe i/c cutting \& fitting \& extra painting to match the colour of the building.
(SI No:1 P-9)
8 P/F M.S clamps of the approved design to $4^{\prime \prime}$ dia C.I pipe sockets i/c the cost of cutting \& making good to wall or M.S poits \& nuts, $4^{\text {" }}$ into wall i/c pipe distance pieces extra painting to match the colour of the building. (SI No:2 P-9)
9 P/F $4^{\prime \prime} \times 4^{\prime \prime}$ dia C.I branch of the required degree with access doors, rubber washer $3 / 8^{\prime \prime}$ thick \& bolts \& nuts \& extra painting to match the colour of the building. (SI No:4 P-9)
10 P/F 4" dia C.I offset bend of various length i/c extra painting to match the colour of the building
(SI No:8 P-10)
11. Praviding \& Fixing $4^{\prime \prime}$ dia C.I terminal guard i/c extra painting to match the colour of the building. (S.I.No. 11 P-10).

* 12 Providing G.I pipes, special \& clamps etc $i / c$ fixing cutting \&
a) $1 / 2^{\prime \prime}$ dia pipe.
b) $3 / 4^{\text {" }}$ dia pipe
C) 1" dia pipe

13 S/F Long bib cock of crystal head $1 / 2^{\prime \prime}$ dia (SI No:13(b) P-19)

14 Supplying and Fixing Cancealed Tee-Stop Cock of Superior Quality with C.P Head $1 / 2^{\prime \prime}$ dia (SI No:12 (a) P-18)

15 S/F Swan type pillar cock of superior quality Crystal head $1 / 2^{\prime \prime}$ dia (SI No:16(b) P-19)

$$
6 \text { Nos: } 1384.24 \text { Each }
$$

8305
(Rs: One Theud: Three Hund: Eighty Four \&
Ps: Twenty Four) Only

## 6 Nos:' . 843.92 Each

5064
(Rs: Eighty Hund: Fourty Three \& Ps: Ninty Two) Only
2 Nos: 877.80 Each 1756
(Rs: Eight Hund: Seventy
Soven \& Ps: Eighty) Only

5 Nos $389.70 \quad$ Each

| 200 Rft | 95.79 | P.Rft | 1158 |
| :---: | :---: | :---: | :---: |
| (Rs: Nine Five \& Ps: Seventy Nine) Only |  |  |  |
|  |  | PR |  |


| 240 Rft73.21 | P.Rft | 17570 |
| :---: | :---: | :---: |
|  <br> Ps: Twenty One) Only |  |  |

(Rs: One Hund: Twenty Eight
\& Ps: Fifty Five) Only
12147
(Rs: Two Thoud: Twenty Four \& Ps: Fourty Three) Only

8 Nos: 447.15 Each
d (Rs: Four Hund: Fourty Soven
\& Ps: Filtoen) Only
$8 \mathrm{Rft} 333.29 \quad$ P.Rft
2666
(Rs: Three Hund: Thirty Three
\& Ps: Twenty Nine) Only
10 Nos: 72.16 Each
722
(Rs: Seventy Two \& Ps: Sixteen) Only

$$
5 \text { Nos: } 702.00 \text { Each } 3510
$$

(Rs: Seventy Two ) Only

5 Nos: 702.00 Each
(Rs: Seventy Two ) Only
(Rs: Three Hund: Eighty nine
\& Ps: Seventy) Only


20568
 composition and cement mortar (1:1) i/c testing with water to a head of 45 meter or 150 ft .150 mm ( $6^{\prime \prime}$ cia). (S.I No. 3 (c) $/ \mathrm{P}-16$ ).
b) Providing Laying R.C.C Pipes \& Collars of Class 'C' and. $120 \mathrm{Rft} 194.00 \quad$ P.Rft 23280 fixing in trench i/c cutting, fitting and jointing with maxphaltcomposition and cement mortar (1:1) $\mathrm{i} / \mathrm{c}$ testing with water to a head of 45 meter or 150 ft .225 mm . ( $9^{\prime \prime}$ die). (S.I No. 3 (d)/ $P$-16).

17 Providing, Laying UPVC Pressure Pipes of Class 'B' (Equivalent Make) Fixing in Trench i/c Cutting, Fitting and Jointing with ' $Z$ ' Joint with One rubber ring i/c testing with water to a head 61 meter or 200 ft . (b) 100 mm ( $4^{\prime \prime}$ da) (S.I.No. 1(b) P-22 P.H.\$).4" dial.

18 S/F Bath room accessories (7-pieces) i/c towel rod, brush holder, soap tray, shelf of approved quality and design i/c cost of screws, nuts etc complete.
(Master Brand) (SI No:23 P-19)
19 S/F C.P Muslim shower with crystal head etc complete. (SI No:19 (b) P-19)

20 S/F wash basen mixture of superior quality with crystal head $1 / 2^{\prime \prime}$ dial. (SI No:14(b) P-19)

21 Providing, Laying UPVC Pressure Pipes of Class ' B ' (Equivalent Make) Fixing in Trench i/c Cutting, Fitting and Jointing with ' $Z$ ' Joint with One rubber ring i/c testing with water to a head 61 meter or 200 ft . (b) $100 \mathrm{~mm}\left(6^{\prime \prime}\right.$ dia) (S.I.No. 1 (d) P-22 P.H.S).

3 Nos: 10322.40 Each 30967
(Rs: Ten Thoud: Three Fund: Twenty Two \& Ps: Forty) Only

3 Nos: 3432.00 Each 10296
(Rs: Three Thous: Four Hond; Thirty two) Only
60 Rift 137.00 P.Rft 8220
(Rs: One Fund: Thirty Seven) Only

3 Nos: 10322.40 Each
(Rs: One Fund: Ninth Four) Only
(Rs: Two Hund: Sixty Two) Only

1. Wiring for light or fan point with $3 / .029$ PVC insulated wire in 20 mm ( $3 / 4^{\prime \prime}$ ) PVC conduit recessed in the wall or columns as required (S.I. No. 124/P-15)
2. Wiring for pug point with $3 /: 029$ PVC insulated wire in 20 mm (3/4") PVC conduit recessed in the wall or columns as required
3. Wiring for Call bell point with $3 / .029$ PVC insulated wire in 20 mm (3/4") PVC conduit recessed in the wall or columns as required (S.I. No. 126/P-15)
4. P/L (Main or Sub Main) PVC insulated with size 2-71.029 copper conductor in (3/4") ia PVC conduit recessed in the wall or column as required (SI No. $10 \mathrm{P}-2$ ).
5. P/L (Main or Sub Main) PVC insulated 'with size 2-71.044 ( 6 mm 2 ) copper conductor in (3/4") dia PVC conduit recessed in the wall or column as required (SI No. 12 P-2).
6. P/L (Main or Sub Main) PVC insulated with size 2-71.064 (16mm2) copper conductor in (3/4") da PVC conduit recessed in the wall or column as required (SI No. $14 \mathrm{P}-2$ ).
7. P/F B.C Bakelite angular type bittern holder (SS 1 P-14)
8. P/F Circuit breaker $15,20,30,40,50,60,75$ \& 100amp TP (XS-100NS) on a prepared board as required. (Si-204, P-31)
9. P/F Circuit breaker $6,10,15,20,30,40,50, \&, 63$ amp SP (TB-5S) on a prepared board as required. (Si-203, P-31)
10. P/F Circuit breaker $15,20,30,40,50,60,75$ \& 100amp TP (XS-100NS) on a prepared board as required. (Si-207, P-31)
11. P/F Bakelite ceiling rose with two terminals (SI 228, P-33)

60 No. 1130.00 Each 67,800
(Rs: One Thoud: One Fund: Thirty) Only

20 No. 985.00 Each 19,700
(Rs: Nine Hind: Eighty Five) Only 03 No. 1764.00 Each 5,292
(Rs: One Thoud: Seven Hind: Sixty Four) Only

100 Mt 222.00 P.Mtr 22,200 (Rs: Two Hud: Twenty two) Only 341.00 P.Mtr 34,100 (Rs: Three IIund: Fourth One) Only

100 Mtr

$$
641.00 \text { P.Mtr } 6,410
$$

(Rs: Six IIund:
Fourth One) Only
06 No. 69.00 Each 414 (Rs: Sixty Nine) Only

04 No. 2456.00 Each 29,472 (Rs: Two thoud: Four Fund: Fifty Six) Only

04 Nos. 916.00 Each 3,664 (Rs: Nine IIund: Sixteen)

Only
01 Nos. 9261.00 Each 9,261
(Rs: Nine Thoud: Two Hand: Sixty One) Only
MONO. 72.00 Each 720
(Rs: Seventy two) Only

$$
\text { Total }=\mid 199,033
$$

(t) Rs: 3980

RS: $203013 /$

Non-Schedule Teem
01 P/F, A.C or D.C electric bell $200 / 250$ volts 03 No $70 \mathrm{~mm}\left(2-3 / 4^{\prime \prime}\right)$ imported
02. P/F 10amp polycarbonate flame retardant bell push with fancy base plate fixed in die fabricated power coated metal board recessed in wall or column i/c connection
03. P/F Mild steel bar fan clamp $15.8 \mathrm{~mm}\left(5 / 8^{\prime \prime}\right)$ da suitable for RCC roof
04. P/F Distribution panel board of $3 / 8^{\prime \prime}$ thick sheeting double shutter to accommodate circuit breaker i/c paining with enameled paint
05. P/F 1-40 watt tube light complete with 40 watt $4^{\prime}-0^{\prime \prime}$ long rod, choke, starter and base putty with Philips components i/c necessary electric connection and fixing on wall. or ceiling etc complete (Philips)
06. P/F Energy saver ( 18 to 24 watts) superior quality i/c fixing on existing holder etc complete
07. P/F Hard drawn bare copper wire NO .16 SWG as earth continuity conductor with any given mains or sub main in all system of wiring i/c metallic electrical accessories ( $1^{\text {st }}$ class quality)
08. P/Installing $140 \mathrm{CM}\left(56^{\prime \prime}\right)$ sweep ceiling fan with blade, canopy standard length of down rod i/c connection with $14.0076^{n}$ flexible wire complete as required with Dimmer (Millat/ Pal/ Asia / Youns/ Climax / Royal)
09. P/F 10amp polycarbonate flame retardant one way switch with fancy base plate fixed on die fabricated powder coated metallic board recessed in wall or column i/c connection as required (\#31/2/3A Clipsal make)
(i) One Switch plate
(ii) Five switch plate
(iii) Six switch plate
10. S/F LED light $18 / 20$ watt complete i/c cutting in false ceiling, fixing of light with necessary connection i/c testing as Philips/Orient etc

03 No. S90
Each

06 No. 325 Each $195-1=$ $7 \mathrm{Sft} 2450 \quad \dot{\text { P.Sft }} 17 / 5 \mathrm{~S} /=$ 04 No. 1250

10 No. 44.5 Each 150.25
Rt. 25 P.Rft

$44501=$ $37501=$

06 No. 5900

04 No. 1800

04 No. 400
$02 \mathrm{No} \cdot 1300$
07 No is 50 40 No. 4250

Each
$72001=$
$1600 \%=$

Each
Each Each
11. P/F 10amp polycarbonate flame retardant 2pin switch socket unit (Universal) with fancy base plate fixed on die fabrication powder coated metal board recessed in wall or column i/c connection as required
12. 'P/F Earth set with $2^{\prime} \times 2^{\prime} 1 / 4^{\prime \prime}$ copper pate buried in the ground at a depth of 10 feet or les (with salt and charcoal, or earth chemical power) etc making the pit 10 feet deep by excavation off all type of soil ifc fixing of 8 SWG copper wire in $3 / 4^{\prime \prime}$ G.I conduit complete in all respect as required
13. P/F Exhaust fan 280 mm (12") sweep butterfly shutter for exhaust fan complete as required this rate also i/c in cutting of wall \& beam unto required site fixing exhaust fan with connection \& finishing the hole with cement etc complete in all respects ( $1^{\text {st }}$ class quality
14. S/F fancy capsule light complete with metallic ${ }^{\text {a }}$. body, glass shade, holder etc complete

04 No. 3500
04 No.
$=$
$\qquad$
$\theta$
$\therefore \therefore$.

01 No. 12300

Each 12300
$\qquad$
$!$
$\qquad$
$\qquad$
03 Na .
.
$\cdot$
$\qquad$
$\qquad$
Each

$$
14 \operatorname{arc} 1=
$$

$\qquad$

| Sr. <br> No. | Name of Item. | Quantity | Rate | Unit | Amount. |
| :--- | :--- | :--- | :--- | :--- | :--- |

(GENERAL-ABSTRACT)
1 PART "A" CIVIL WORK.

2 NON-SCHEDULE ITEM.

3 PART "B" W/S \& S/F.
4 PART "C" E.I WORK.
5 PART "C" E.I WORK. (NON-SCHEDULE ITEM).
Rs: $\quad 2,421,439$ RS:24 335461 $=$

Rs:
Rs:

Rs: Rs: : Rs: $30287 \mathrm{C} / \mathrm{s}$

Total Rs. $\qquad$

## TERMS \& CONDITIONS.

1 No cartage on any item of work shall be paid.
2 No premium non schedule of item will be paid. 3 100\% well graded bajri used in the RCC 1:2:4.
4 Arbitraction clause stand from the agreement.




PROVINCIAL BUILDINGS DIVISION HYDERABAD.

Page 1

## REPAIR \& RENOVATION OF DIG HOUSE HYDERABAD.

 SCHEDULE-B

5 Removing Cement or Lime Plaster (S.I. No:- $53 /$ R-13).

6 Cement Plaster 1:6 Unto 20' Feet Height (a) $1 / 2^{\prime \prime}$ Thick (S.I. No:- 13 (b) / P-52).

1335 Ct. 337.00 Oft
Rs. Three Hundred Thirty Seven.
73.43 Cwt. 5001.70 P. Cwt.

367,275
Rs. Five Thousand One Point Seventy Paisa.

6605 St. 226.88 \% St.
14,985
Rs. Two Hundred Twenty Six Point Eighty Eight Paisa.

## 6605 St. 121.00 \% St.

7,992
Rs. One Hundred Twenty One.
7685 St. 2206.60 \% St.
Rs. Two Thousand Two Hundred Six Point Sixty Paisa.

7 Cement Plaster 1:4 Unto $20^{\prime}$ Feet Height (a) $3 / 8^{\prime \prime}$ Thick (S.I. No:- 11 (a) /P-52).

8 Preparing the Surface \& Painting with Matt Finish including Rubbing the Surface with Bathy (Silicon Carbide Rubbing Brick) Filling the Voids with Kink / Chalk / Plaster of Paris Mixture, Applying First Coat Premix, Making the Surface Smooth \& then Painting 3 Coats with Matt Finish of Approved Make etc Complete (New Surface) (b) 2nd \& Subsequent Coats (a + b) (Three Coats) (S.I. No:- 36 (b) / P-55).
9. Preparing the Surface \& Painting with Weather Coat . 3732 St. $2567.95 \%$ St. including Rubbing the Surface with Rubbing Brick / Sand Rs. Two Thousand Five Hundred Sixty Seven Paper, Filling the Voids with Chalk/ Plaster of Paris \& then Painting with Weather Coat of Approved Mare (b) and \& Subsequent Coat (Three Coats) (a + b) (S.I. No:- 38 ( $a+b$ ) / P-56).

10 Supplying \& Fixing in Position Aluminium Channels Framing for Hinged Doors or Alcop Made with 5 MM Thick Tinted Glass Glazing (Belgium) \& Alpha (Japan) Locks including Handles, Stoppers etc (b) Deluxe Model (Bronze) (S.I. No:- 83 (b) / P-108).

Point Ninety Five Paisa.
$224 \mathrm{Sft} \quad 1507.66$ - P. St-

1. 'ss. One Thousand Five Hundred
$224 \mathrm{Sft} \quad 1507.66$ - P. St-
2. 'ss. One Thousand Five Hundred Seven Point Sixty Six Paisa.

Rs. Three Thousand Four Hundred Forty Four Point Thirty Eight Paisa.

264,701
Rs. Two Thousand One Hundred Ninety Seven Point Fifty Two Paisa.
$7685 \mathrm{Sft} . \quad 3444.38 \quad \% \mathrm{Sft}$.
 -337,716

d/abmew Rs. 48,429/2

## 2 NON-SCHEDULE ITEM.

1 Providing and Fixing Ceramix Hard Floor tiles, with wood texture over wall facing or floor (Size $6^{\prime \prime} \times 24^{\prime \prime} \times 1 / 2^{\prime \prime}$ ir above) jointed in white cement and laid over bed of $3 / 4^{\prime \prime}$ thick grey cement sand molar $1: 3$ washing //filling of joints with white cement etc complete in all respect.

2 Providing and Fixing of Granite Marble $3 / 4^{\prime \prime}$, thick size ( $12^{\prime \prime} \times 48^{\prime \prime}$ ) redish / blackish over a bed of $3 / 4^{\prime \prime}$ cement mortor ratio $1: 3 \mathrm{i} / \mathrm{c}$ rubbing and polishing of the joints etc complete in al y respect also i/c chemical polisti.
3 Supplying \& Fixing Imported Wall Paper Fixed with adhesive solution over base of matt finish putti- etc complete in all respects (First Quality)
4 Supplying \& Fixing of Decorative False Ceiling made of imported Gypsum Sheet 12 mm Thick Fixed with M.S Suspension \& Decorative Glass. (First Glass).
5 Providing \& Fixing English Commode Seat i/c Glazed Flushing Cistern, Nylon Tube etc Complete. (Port Royal Classic Model 1st Quality or Equavalent).

6 Providing and Fixing Wash Basin $24^{\prime \prime} \times 18^{\prime \prime}$ i/c Pedestal, C.P Waste, Syphon System, P.V.C, Waste Pipe, Bolt Kit, Nyloon Connection etc Complete (Porta Royal Classic Model 1st Quality or Equavalent).
7 P/F Indian W.C. (Porta).

Total Rs. $2,421,439$ 2,4E1,868/

```
\(288^{\circ} \mathrm{Stt} \cdot 470\).
```

P.Sft 135,360.
$24 \mathrm{Stt} 1,778$.
P.Sft $42,696$.
$415 \mathrm{Stt} \quad 313$.
P.Sft 125.855.

545 St
380.
P.Sft at is. 108.

3 Nos 28,6t0. Each 84,660 .

3 Nos 30,060. Each 36,000

3 Nos
8,510
Each 20,900


## 3 PART "B" W/S \& S/F.

5 P/F 6 " $\times 2^{\prime \prime}$ or $6 " \times 3^{\prime \prime}$ C. 1 floor trap of the approved self cleaning design with a C.I screwed down gritting with or without a vent arm complete with and i/c making req. No; of holes in walls plinth \& floor for pipe connection and making good in C.C 1:2:4. (SI No:20 P-6)

6 P/F in position nyloon connections complete with $1 / 2^{\prime \prime}$ dia brass stop cock with pair of brass nuts and lining joints to ${ }^{-}$ nyloon connection. (SI No:23 P-6)
7 P/F $4^{\prime \prime}$ dia C.I soil \& vent pipe i/c cutting \& fitting \& extra painting to match the colour of the building.
(SI No:1 P-9)
8 P/F M.S clamps of the approved design to $4^{\prime \prime}$ dia C.I pipe sockets i/c the cost of cutting \& making good to wall or M.S polts $\&$ nuts, $4^{\prime \prime}$ into wall i/c pipe distance pieces extra painting to match the colour of the building. ( $\mathrm{SI} \mathrm{No:2} \mathrm{P-9} \mathrm{)}$
9 P/F 4" $\times 4^{\prime \prime}$ dia C.I branch of the required degree with access doors, rubber washer $3 / 8^{\prime \prime}$ thick \& bolts \& nuts \& extra painting to match the colour of the building.
(SI No:4 P-9)
10 P/F 4" dia C.I offset bend of various length i/c extra painting to match the colour of the building (SI No:8 P-10)

11 Providing \& Fixing $4^{\prime \prime}$ dia C.I terminal guard i/c extrapainting to match the colour of the building. (S.I.No. $11 \mathrm{P}-10$ ).

6 Nos: $2024.43 \quad$ Each
(Rs: Two Thoud: Twenty Four \& Ps: Fourty Three) Only
:8 Nos: , 447.15 Each
3577
(Rs: Four Hund: Fourty Seven \& Ps: Fiftoen) Only
8 Rft $333.29 \quad$ P.Rft
(Rs: Three Hund: Thirty Three \& Ps: Twenty Nine) Only
10 Nos: 72.16 Each
(Rs: Seventy Two \& Ps: Sixteen) Only


12 Providing G.I pipes, special \& clamps etc i/c fixing cutting \&
a) $1 / 2^{\prime \prime}$ dia pipe.
b) $3 / 4^{\prime \prime}$ dia pipe
c) $1^{\prime \prime}$ dia pipe

13 S/F Long bib cock of crystal head $1 / 2^{\text {" }}$ dia (SI No:13(b) P-19)

240 Rft $\quad 73.21 \quad$ P.Rft
(Rs: Seventy Three \&
Ps: Twenty One) Only
200 Rft P.Rft
(Rs: Nine Five \& Ps: Seventy Nine) Only
$160 \mathrm{Rft} \quad 128.55 \quad$ P.Rft
20568
(Rs: One Hund: Twenty Eight \& Ps: Fifty Five) Only

6 Nos: 1384.24 Each
8305
(Rs: One Thoud: Three Hund: Eighty Four \&
Ps: Twenty Four) Only

| 6 Nos: $843.92 \quad$ Each | 5064 |
| :--- | :--- | :--- | :--- |
| (Rs: Eighty Hund: Fourty Three <br> \& Ps: Ninty Two) <br> Only |  |
| 2 Nos: $877.80 \quad$ Each | 1756 |

(Rs: Eight Hund: Seventy
Seven \& Ps: Eighty) Only
 Jointing with ' $Z$ ' Joint with One rubber ring i/c testing with water to a head 61 meter or 200 ft . (b) 100 mm ( $6^{\prime \prime}$ dias) (S.I.No. 1(d) P-22 P.H.S).

| Sr. | Name of Item. | Quantity | Rate | Unit | Amount. |
| :--- | :---: | :---: | :---: | :---: | :---: | :---: |
| No. | Providing Laying R.C.C Pipes \& Collars of Class 'C' and | 140 Rft | 189.00 | P.Rft | 26460 |
| 16 | Pro l |  |  |  |  |

fixing in trench i/c cutting, fitting and jointing with maxphalt composition and cement mortar (1:1) i/c testing with water to a head of 45 meter or 150 ft . 150 mm ( $6^{\prime \prime}$ cia). (S.I No. 3 (c)/P-16).
b) Providing Laying R.C.C Pipes \& Collars of Class 'C' and fixing in trench $\mathrm{i} / \mathrm{c}$ cutting, fitting and jointing with maxphait composition and cement mortar (1:1) i/c testing with water to a head of 45 meter or 150 ft .225 mm ( $9^{\prime \prime}$ die). (S.I No. 3 (d)/ $\mathrm{P}-16$ ).

17 Providing, Laying UPVC Pressure Pipes, of Class 'B' (Equivalent Make) Fixing in Trench i/c Cutting, Fitting, and Jointing with ' $Z$ ' Joint with One rubber ring i/c testing with. water to a head 61 meter or 200 ft . (b) 100 mm ( $4^{\prime \prime}$ da) (S.I.No. 1(b) P-22 P.H.S).4" da.

18 S/F Bath room accessories (7-pieces) i/c towel rod, brush holder, soap tray, shelf of approved quality and design i/c cost of screws, nuts etc complete. (Master Brand) (SI No:23 P-19)
19 S/F C.P Muslim shower with crystal head etc complete. (SI No:19 (b) P-19)

20 S/F wash base mixture of superior quality with crystal head $1 / 2^{\prime \prime}$ cia. (SI No:14(b) P-19)

21 Providing, Laying UPVC Pressure Pipes of Class ' $B$ ' (Equivalent Make) Fixing in Trench i/c Cutting, Fitting and Jointing with ' $Z$ ' Joint with One rubber ring i/c testing with water to a head 61 meter or 200 ft . (b) 100 mm ( $6^{\mathrm{I} \mathrm{\prime}}$ da) (S.I.No. 1 (d) P-22 P.H.S).

120 Rt $194.00 \quad$ P.Rft
23280
(Rs: One Hind: Ninty Four) Only

60 ft $137.00 \quad$ P.Rft
8220
(Rs: One Hund: Thirty Seven) Only

3 Nos: 10322.40 Each
30967
(Rs: Ten Thous: Three Fund:
Twenty Two \& Ps: Fourty) Only

3 Nos: 3432.00 Each
10296
(Rs: Three Thous: Four Hand: Thirty two) Only
3 Nos $3179.00 \quad$ Each
9537
(Rs: Three Thoud: One
Hand: Seventy Nine) Only
$80 \mathrm{Ft} \quad 262.00 \quad$ P.Ft
20960
(Rs: Two Fund: Sixty Two) Only

| S. No | Name of Item | Qty | Rate | Unit | Amount |
| :--- | :--- | :---: | :---: | :---: | :---: |

Part - "C" Electrification

1. Wiring for light or fan point with 3/.029 PVC insulated wire in 20 mm (3/4") PVC conduit recessed in the wall or columns as required (S.I. No. 124/P-15)
2. Wiring for pug point with 31.029 PVC insulated wire in 20 mm (3/4") PVC conduit recessed in the wall or columns as required
3. Wiring for Call bell point with $3 \% .029$ PVC insulated wire in 20 mm (3/4"). RVC conduit. recessed in the wall or columns as required (S.I. No. 126/P-15)
4. P/L (Main or Sub Main) PVC insulated with size 2-7/.029 copper conductor in (3/4") dia PVC conduit recessed in the wall or column as required (SI No. $10 \mathrm{P}-2$ ).
5. P/L (Main or Sub Main) PVC insulated with size 2-71.044 ( 6 mm 2 ) copper conductor in (3/4") dia PVC conduit recessed in the wall or column as required (SI No. $12 \mathrm{P}-2$ ).
6. P/L (Main or Sub Main) PVC insulated with size 2-7I.064 (16mm2) copper conductor in (3/4") dia PVC conduit recessed in the wall or column as required (SI No. $14 \mathrm{P}-2$ ).
7. P/F B.C Bakelite angular type bittern holder (SSI 1 P-14)
8. P/F Circuit breaker $15,20,30,40,50,60,75$ \& 100amp TP (XS-100NS) on a prepared board as required. (Si-204, P-31)
9. P/F Circuit breaker $6,10,15,20,30,40,50$, \& 63 amp SP (TB-5S) on a prepared board as required. (Si-203, P-31)
10. P/F Circuit breaker $15,20,30,40,50,60,75$ \& 100amp TP (XS-100NS) on a prepared board as required. (Si-207, P-31)
11. P/F Bakelite ceiling rose with two terminals (SI 228, P-33)

60 No. 1130.00 Each 67,800
(Rs: One Thoud: One Hund: Thirty) Only

20 No. 985.00 Each 19,700
(Rs: Nine Hund: Eighty Five) Only

03 No. 1764.00 Each
5,292
(Rs: One Thoud: Seven Hund:
Sixty Four) Only
100 Mtr . 222.00 P.Mtr 22,200
(Rs: Two Hund: Twenty two) Only

100 Mtr
341.00 P.Mtr

34,100
(Rs: Three IIund:
Fourty One) Only
100 Mtr
641.00 : .P.Mtr

6,410
(Rs: Six Hund:
Fourty One) Only
06 No. 69.00 Each 414
(Rss: Sixty Nine) Only
04 No. 2456.00 Each 29.472
(Rs: Two thoud: Four Hund: Fifty Six) Only
04.Nos. 916.00 Each

3,664
(Rs: Nine Hund: Sixteen)
Only
01 Nos. 9261.00 Each 9,261
(Rs: Nine Thoud: Two Hund: Sixty One) Only

10 No. 72.00 Each
(Rs: Seventy two) Only
Total $=199,033$

01 P/F A.C or D.C electric bell $200 / 250$ volts 03 No. 750 Each
02. P/F 10amp polycarbonate flame retardant bell push with fancy base plate fixed in die fabricated power coated metal board recessed in wall or column i/c connection
03. P/F Mild steel bar fan clamp $15.8 \mathrm{~mm}\left(5 / 8^{\prime \prime}\right)$ da suitable for RCC roof
04. P/F Distribution panel board of $3 / 8^{n}$ thick sheeting double shutter to accommodate circuit breaker i/c paining with enameled paint
05. P/F 1-40 watt tube light complete with 40 watt 4'-0" long rod, choke, starter and base putty with Philips components i/c necessary electric connection and fixing on wall or ceiling etc complete (Philips)
06. P/F Energy saver ( 18 to 24 watts) superior quality i/c fixing on existing holder etc : complete
07. P/F Hard drawn bare copper wire NO . 16 SWG as earth continuity conductor with any given mains or sub main in all system of wiring i/c metallic electrical accessories ( $1^{\text {st }}$ class quality)
08. P/Installing $140 \mathrm{CM}\left(56^{\prime \prime}\right)$ sweep ceiling fan with blade, canopy standard length of down rod i/c connection with $14.0076^{\prime \prime}$ flexible wire complete as required with Dimmer (Millat/ Pal/ Asia / Youns/ Climax / Royal)
09. P/F 10amp polycarbonate flame retardant one way switch with fancy base plate fixed on die fabricated powder coated metallic board recessed in wall or column i/c connection as required (\#31/2/3A Clipsal make)
(i) One Switch plate
(ii) Five switch plate
(iii) Six switch plate
10. S/F LED light $18 / 20$ watt complete i/c cutting in false ceiling, fixing of light with necessary connection i/c testing as Philips/Orient etc

03 No. 550 Each 1650.
$15028 . \quad$ PRAt 4200.
11. P/F 10amp polycarbonate flame retardant 2- 04 No. 1860. pin switch socket unit (Universal)' with fancy base plate fixed on die fabrication powder coated metal board recessed in wall or column i/c connection as required
12. P/F Earth' set with $2^{\prime} \times 2^{\prime} 1 / 4^{n}$ copper pate buried in the ground at a depth of 10 feet or les (with salt and charcoal, or earth chemical power) etc making the pit 10 feet deep by excavation off all type of soil i/c fixing of 8 SWG copper wire in $3 / 4^{n}$ G.I conduit complete in all respect as required
13. P/F Exhaust fan 280 mm (12") sweep butterfly shutter for exhaust fan complete as required this rate also $\mathrm{i} / \mathrm{c}$ in cutting of wall \& beam unto required site fixing exhaust fan with connection \& finishing the hole with cement etc complete in all respects ( $1^{\text {st }}$ class quality
14. S/F fancy capsule light complete with metallic

04 No. 3450 body, glass shade, holder etc complete

Each
18900.

4900 Each

Total $=304,2.80$


GENERAL-ABSTRACTI
1 PART "A" CIVIL WORK.
2 NON-SCHEDULE ITEM.

3 PART "B" W/S \& S/F.

4 PART "C" E.I WORK.
5 PART "C" E.I WORK. (NON-SCHEDULE ITEM).

## Rs: $2,421,439$.

Rs: 782,781

Rs: 230,222

Rs: 199,033 , Rs: 304,286

Total Rsi.


## TERMS \& CONDITIONS.

1 No cartage on any item of work shall be paid.
2 No premium non schedule of item will be paid.
3 100\% well graded bajri used in the RCC 1:2:4.
4 Arbitraction clause stand from the agreement.
( CONTRACTOR)



PROVINCIAL BUILDINGS SUB-DIVISION-E HYDERABAD.


PROVINCIAL BUILDINGS DIVISION HYDERABAD.

Page 1

## REPAIR \& RENOVATION OF DIG HOUSE HYDERABAD. SCHEDULE-B

Material Except the Cost of Steel Reinforcement \& its Labour for Bending \& Binding which will be paid Separately. This Rate also includes All Kinds of Forms Moulds: Lifting Shüttering, Curing, Rendering \& Finishing the Exposed Surface (Including Screening \& Washing ;of Shingle) (a) R.C Work in Roof, Slab, Beams,. Columns, Rafts, Lintels \& Other Structural Members Laid in Situ or Precast Laid in Position Complete in All Respects (I) Ratio (1:2:4) 90 Lbs, Cement 2 Cft, Sand 4 Cft, Shingle $1 / 8^{\prime \prime}$ to 1/4" Gauge (S.I. No:- 6 (a) (I) / P-17).

2 Fabrication of Tor Bar Steel Reinforcement for Cement Concrete including Cutting, Bending, Laying in Position, Making Joints \& Fastenings including Cost of Binding Wire (Also includes Removeal of Rust from Bars) (S.I. No:- 8 (b) / P-17).

4 Scraping (b) Ordinary Distemper, Oit Bound Distemper or Paint on Walls (S.I. No:- 54 (b) / P-13).

5 Removing Cement or Lime Plaster (S.I. No:- 53 / P-13).,

6 Cement Plaster 1:6 Upto 20' Feet Height (a) 1/2" Thick (S.I. No:- 13 (b) / P-52).

7 . Cement Plaster 1:4 Upto 20' Feet Height (a) 3/8" Thick (S.I. No:- 11 (a) / P-52).
$\because$
8 Preparing the Surface \& Painting with Matt Finish including Rubbing the Surface with- Bathy (Silicon Carbide Rubbing Brick) Filling the Voids with Zink / Chalk / Plaster of Paris Mixture, Applying First Coat Premix, Making the Surface Smooth \& then Painting 3 Coats with Matt Finish of Approved Make etc Complete (New Surface) (b) 2nd \& Subsequent Coats $(a+b)$ (Three Coats) (S.I. No:- 36 (b) / P-55).

9 Preparing the Surface \& Painting with Weather Coat including Rubbing the Surface with Rubbing Brick / Sand Paper, Filling the Voids with Chalk / Plaster of Paris \& then Painting with Weather Coat of Approved Makee (b) 2nd: \& Subsequent Coat (Three Coats) $(a+b)$ (S.I. No:- 38 (a +b ) / P-56).

10 Supplying \& Fixing in Position Aluminium Channels . Framing for Hinged Doors or Alcop Made with 5 MM Thick Tinted Glass Glazing (Belgium) \& Alpha (Japan) Locks including Handles, Stoppers etc (b) Deluxe Model (Bronze) (S.I. No:- 83 (b) / P-108).

| Quantity | Rate | Unit | Amount. |
| :--- | :--- | :--- | :--- |

1335 Cft . 337.00 Cft
449,895
Rs. Three Hundred Thirty Seven.
73.43 Cwt. 5001.70 P. Cwt.

367,275
Rs. Five Thousand One Point Seventy Paisa.

6605 St. . . 226.88 \% Sft.
14,985
Rs. Two Hundred Twenty Six Point Eighty Eight Paisa.
$6605 \mathrm{Sft} \quad 121.00 \quad \% \mathrm{Sft}$.
7.992 Rs. One Hundred Twenty One.

7685 Sft. $\quad 2206.60$ \% Sft.
169,577
Rs. Two Thousand Two Hundred Six Point Sixty Paisa.

7685 Sft .2197 .52 . \% Sft.
168,879
Rs. Two Thousand One Hundred Ninety Seven Point Fifty Two Paisa.

7685 Sft. 3444.38 \% Sft.
264,701
Rs. Three Thousand Four Hundred
Forty Four Point Thirty Eight Paisa.

3732 Stt 2567.95 \% Stt. 95,836
Rs. Two Thousand Five Hundred Sixty Seven Point Ninety Five Paisa.

224 Stt. 1507.66 - P. Sft: 337,716 Rs. One Thousand Five Hundred Seven Point Sixty Six Paisa.

| Sr. | Name of Item. |
| :---: | :--- |
| No. |  |
| 11 |  |
|  | Windows etc Fixed in Position including Chowkats, Hold |
|  |  |
|  |  |
| Glazed or Fully Glazed (b) 1-3/4" Thick (Only Shutter) (S.I. |  |
| No:- 7 (b) / P-58). |  |
| 12 | Providing \& Fixing G.I. Frames / Chokhats of Size 7" $\times 2^{\prime \prime}$ |
| or 4-1/2" $\times 3^{\prime \prime}$ for Windows Using 20 Gauge G.I. Sheet |  |
| including Welded Hinges \& Fixing @ Site with Necessary |  |
|  |  |
| Repairing the Jambs. The Cost also includes All Carriage, |  |
| Tools \& Plants Used in Making \& Fixing (S.I. No:- 29. / P. |  | 93).

13 Pacca Brick Work other than Building including Striking of Joints Upto $20^{\prime}$ Feet Height in (I) (e) Cement Sand Mortar 1:6 (S.I. No:- 7 (I) (e) / P-22).
14 Cement Concrete Brick or Stone Ballast $11 / 2^{\prime \prime}$ to $2^{\prime \prime}$ Gauge (b) Ratio 1:4:8 (S.I. No:- 4 (b) / P-15).

15 Providing \& Fixing Cement Paving Blocks Flooring having Size of $197 \times 97 \times 60(M M)$ of City / Quddra / Cobble Shape with Natural Colours, having Strength between 5000 PSI to 8500 PSI including Filling the Joints with Hill Sand \& Laying in Specified Manner / Pattern \& Design etc, Complete (S.I. No:- 71 / P-49).

16 Dismantling Cement Concrete Reinforced Separating Reinfor Cement from Concrete Cleaning \& Straightening the Same (S.I. No:- 20 / P-10).

$186 \mathrm{Rft} \quad 228.90 \quad$ P. Rt.
42,575
Rs. Two Hundred Twenty Eight Point Ninety Paisa.

100,008
Rs. Twelve Thousand Three Hundred Forty Six. Point Sixty Five Paisa.
400 ft. 9416.28 \% Cft.
37,665
Rs. Nine Thousand Four Hundred Sixteen Point Twenty Eight Paisa.
800 Sft .
199.77
P. St.

159,816
Rs. One Hundred Ninety Nine Point Seventy Seven Paisa.
$1335 \mathrm{Cft} \quad 5445.00 \quad$ \% Ct.
72,691
Rs. Five Thousand Four
. Hundred Forty Five.
Add 1\% above Rs: 24,214.

## 2 NON-SCHEDULE ITEM.

1 Providing and Fixing Ceramix Hard Floor tiles with wood
$=$ texture over wall facing or floor (Size $6^{\prime \prime} \times 24^{\prime \prime} \times 1 / 2^{\prime \prime}$ ir above) jointed in white cement and laid over bed of $3 / 4^{\prime \prime}$ thick grey cement sand motar $1: 3$ washing $/_{\text {filling }}$ of joints. with white cement etc complete in all respect.
2 Providing and Fixing of Granite Marble $3 / 4^{\prime \prime}$ thick size ( $12^{\prime \prime} \times 48^{\prime \prime}$ ) redish / blackish over a bed of $3 / 4^{\prime \prime}$ cement mortor ratio $1: 3 \mathrm{i} / \mathrm{c}$ rubbing and polishing of the joints etc complete in all respect also i/c chemical polisti.
3 Supplying \& Fixing Imported Wall Paper. Fixed with adhesive solution over base of matt finish putti etc complete in all respects (First Quality)
4 Supplying \& Fixing of Decorative False Ceiling made of imported Gypsum Sheet 12 mm Thick Fixed with M.S Suspension \& Decorative Glass. (First Glass).
5 Providing \& Fixing English Commode Seat i/c Glazed Flushing Cistern, Nyloon Tube etc Complete. (Porta Royal Classic Model 1st Quality or Equavalent).

6 Providing and Fixing Wash Basin $24^{\prime \prime} \times 18^{\prime \prime}$ ifc Pedestal, C.P Waste, Syphon System, P.V.C, Waste Pipe, Bolt Kit,

- Nyloon Connection etc Complete (Sorta Royal Classic Model 1st Quality or Equavalent).
7 P/F Indian W.C. (Porta).

Total Rs. $\overline{\frac{2,421,439}{2,445,653}}$ $288 . \mathrm{Sft}^{7} 470$ P.Sft $135,36 \mathrm{t}$.
$24 \mathrm{Stt} 1,779$.
P.Sft $42.69 \%$.
$415 \mathrm{Stt} \quad 313$.
P.Sft 129,845 .

545 Sft 380.
P.Sft 207, 100 .

3 Nos 28,630 . Each 85,890 .

3 Nos 27,000. Each 81,0t0.

8 Providing \& Fixing Bath Shower Set (Wall Mounted) i/c Telephonic Shower C.P Rods etc completed.(MASTER / SONEX OR EQUAVALENT).

## 3 •PART "B" W/S \& S/F.

5. P/F $66^{\prime \prime} \times 2^{\prime \prime}$ or $6^{\prime \prime} \times 3^{\prime \prime}$ C.i. floor trap of the approved self cleaning design with a C.I screwed down gritting with or without a vent arm complete with and $i / c$ making req: No; of holes in walls plinth \& floor for pipe connection and making good in C.C 1:2:4. (SI No:20 P-6)

6 P/F in position nyloon connections complete with $1 / 2^{\prime \prime}$ dia brass stop cock with pair of brass nuts and lining joints to nyloon connection. (SI No:23 P-6)
7 P/F $4^{\prime \prime}$ dia C.I soil \& vent pipe i/c cutting \& fitting \& extra painting to match the colour of the building.
(SI No:1 P-9)
8 P/F M.S clamps of the approved design to $4^{\prime \prime}$ dia C.I pipe sockets i/c the cost of cutting \& making good to wall or M.S bolts \& nuts, $4^{\text {" }}$ into wall i/c pipe distance pieces extra painting to match the colour of the building. ( $\mathrm{SI} \mathrm{No:2} \mathrm{P-9} \mathrm{)}$
9 P/F 4"x4" dia C.I branch of the required degree with access doors, rubber washer $3 / 8^{\prime \prime}$ thick \& bolts \& nuts' \& extra painting to match the colour of the building. (SI No:4 P-9)

10 P/F 4" dia C.I offset bend of various length i/c extra painting to match the colour of the building
(SI No:8 P-10)
31 Providing \& Fixing $4^{\prime \prime}$ dia C.I terminal guard i/c extra painting to match the colour of the building.
$=$ (S.I.No. 11 P-10).
$1-2$ Providing G.I pipes, special \& clamps etc i/c fixing cutting \&
a) $1 / 2^{\prime \prime}$ dia pipe.
b) $3 / 4^{\prime \prime}$ dia pipe
c) 1" dia pipe

| Quantity | Rate | Unit | Amount. |
| :--- | :--- | :--- | :--- |

3 Nos 25,080 . Each 75,240

Total Rs. 782,681

6 Nos: 2024.43 Each
12147
(Rs: Two Thoud: Twenty Four \& Ps: Foufly Three) Only
8 Nos: 447.15 Each 3577
(Rs: Four Hund: Fourty Seven
\& Ps: Fifteen) Only
$8 \mathrm{Rft}{ }^{\prime}{ }^{\prime} \quad 333.29 \quad$ P.Rft 2666
(Rs: Three Hund: Thirty Three

- \& Ps: Twenty Nine) Only
fo Nos: 72.16 Each
(Rs: Seventy Two \& Ps: Sixteen) Only
' 5 Nos: 702.00 Each
3510
(Rs: Seventy Two ) Only

5 Nos: 702.00 Each. .. 3610
(Rs: Seventy Two) Only

5 Nos $389.70 \quad$ Each
1849
(Rs: Three Hund: Eighty nine \& Ps: Seventy) Only

| 240 Rft73.21 <br>  | P.Rft | 17570 |
| ---: | :--- | ---: |
| Ps: Twenty One) Only | ! |  |

19158
$200 \mathrm{Rft} \quad 95.79 \quad$ P.Rft
(Rs: Nine Five \& Ps:
Seventy Nine) Only
$160 \mathrm{Rft} \quad 128.55 \quad$ P.Rft
(Rs: One Hund: Twenty Eight
\& Ps: Fitty Five) Only

- 6 Nos: 1384.24 Each

8205
(Rs: One Thoud: Three Hund: Eighty Four \&
Ps: Twenty Four) Only

6 Nos: 843.92 Each
5064
(Rs: Eighty Hund: Fourty Three \& Ps: Ninty Two) Only
2 Nos: 877.80 Each
1756
(Rs: Eight Hund: Seventy
Seven \& Ps: Eighty) Only

16 Providing Laying R.C.C Pipes \& Collars of Class ' C ' and fixing in trench i/c cutting, fitting and jointing with maxphalt composition and cement mortar (1:1) i/c testing with water to a head of 45 meter or 150 ft .150 mm ( $6^{\prime \prime}$ dia). (S.I No. 3 (c)/P-16).
b) Providing Laying R.C.C Pipes \& Collars of Class ' $C$ ' and fixing in trench i/c cutting, fitting and jointing with maxphalt composition and cement mortar (1:1) i/c testing with water to a head of 45 meter or 150 ft . 225 mm ( $9^{\prime \prime}$ dia). (S.I No. 3 (d)/P-16).

17 Providing, Laying UPVC Pressure Pipes of Class ' $B$ ' (Equivalent Make) Fixing in Trench i/c Cutting, Fitting and Jointing with ' $Z$ ' Joint with One rubber ring i/c testing with water to a head 61 meter or 200 ft . (b) 100 mm ( $4^{\mathrm{\prime} \mathrm{\prime}} \mathrm{dia}$ ) (S.I.No. 1(b) P-22 P.H.S). $4^{\prime \prime}$ dia.

18 S/F Bath room accessories (7-pieces) i/c towel rod, brush holder, soap tray, shelf of approved quality and design i/c cost of screws, nuts etc complete.
(Master Brand) (SI No:23 P-19)
19 S/F C.P Muslim shower with crystal head etc complete. (SI No:19 (b) P-19)

20 S/F wash basen mixture of superior quality with crystal head 1/2" dia. (SI No:14(b) P-19)

21 Providing, Laying UPVC Pressure Pipes of Class ' B ' (Equivalent Make) Fixing in Trench i/c Cutting, Fitting and Jointing with ' $Z$ ' Joint with One rubber ring i/c testing with water to a head 61 meter or 200 ft . (b) 100 mm ( $6^{n \prime}$ dia) (S.I.No. 1(d) P-22 P.H.S).
(Rs: One Hund: Eighty Nine) Only
$\square$

23280
(Rs: One Hund: Ninty Four) Only

60 Rft $137.00 \quad$ P.Rft
8220
(Rs: One Hund: Thirty Seven) Only

3 Nos: 10322.40 Each
30967
(Rs: Ten Thoud: Three Hund:
Twenty Two \& Ps: Fourty) Only

3 Nos: 3432.00 Each
10296
(Rs: Three Thoud: Four Hund: Thirty two) Only
3 Nos 3179.00 Each
(Rs: Three Thoud: One Hund: Seventy Nine) Oaly
$80 \mathrm{Ft} \quad 262.00$.. P.Ft
20960
(Rs: Two Hund: Sixty Two) Only

Total Rs. 230,222

| No | N |
| :---: | :---: |
| art-"C" Electrification |  |

11. Wiring for light or fan point with $3 / .029$ PVC insulated wire in 20 mm (3/4") PVC, conduit recessed in the wall or columns as required (S.I. No. 124/P-15)
12. Wiring for pug point with $3 / .029$ PVC insulated wire in 20 mm (3/4") PVC conduit recessed in the wall or columns as required
13. Wiring for Call bell point with 31.029 PVC insulated wire in 20 mm (3/4") PVC conduit recessed in the wall or columns as required (S.I. No. 126/P-15)
14. P/L (Main or Sub Main) PVC insulated with size 2-71.029 copper conductor in (3/4") dia PVC conduit recessed in the wall or column as required (Si No. $10 \mathrm{P}-2$ ).
15. P/L (Main or Sub Main) PVC insulated with size 2-71.044 ( 6 mm 2 ) copper conductor in (3/4") dia PVC conduit recessed in the wall or column as required (SI No. 12 P-2).
16. P/L (Main or Sub Main) PVC insulated with size 2-71.064 ( 16 mm 2 ) copper conductor in (3/4") dia PVC'conduit recessed in the wall or column as required (SI No. $14 \mathrm{P}-2$ ).
17. P/F B.C Bakelite angular type bittern holder (SSI 1 P-14)
18. P/F Circuit breaker $15,20,30,40,50,60,75$ \& 100amp TP (XS-100NS) on a prepared board as required. (Si-204, P-31)
19. P/F Circuit breaker $6,10,15,20,30,40,50$, \& 63 amp SP (TB-5S) on a prepared board as required. (Si-203, P-31)
20. P/F Circuit breaker $15,20,30,40,50,60,75$ \& 100amp 'TP (XS-100NS) on a prepared board as required. (Si-207, P-31)
21. P/F Bakelite ceiling rose with two terminals (SI 228, P-33)

AT FAC.

Qty $\quad$ Rate $\quad$ Unit $\quad$ Amount
60 No. 1130.00 Each 67,800
(Rs: One Thoud: One Hund:
Thirty) Only

20 No. $\quad 985.00$ Each 19,700
(Rs: Nine Hund: Eighty Five) Only

## 03 No. 1764.00 Each 5,292

(Rs: One Thoud: Seven IIund: Sixty Four) Only

100 Mtr 222.00 P.Mtr 22,200
(Rs: Two Hund: Twenty
two) Only

100 Mtr 341.00 P.Mtr
34,100
(Rs: Three Ilund:
Fourty One) Only

100 Mtr
641.00 .P.Mtr

6,410
(Rs: Six Hund: Fourty One) Only

06 No
69.00 Each

414
(Rs: Sixty Nine) Only
04 No. 2456.00 Each
29,47!
(Rs: Two thoud: Four Hund: Fifty Six) Only

04 Nos. 916.00 Each 3,664

## (Rs: Nine IIund: Sixteen) Only

01 Nos. 9261.00 Each
9,261
(Rs: Nine Thoud: Two Hund: Sixty One) Only

10 No. 72.00 Each 720
(Rs: Seventy two) Only
Total $=199,033$


## GENERAL-ABSTRACT1

iT "A" CIVIL WORK.
N-SCHEDULE ITEM.
ART "B" W/S \& S/F.
ART "C" E.I WORK.

PART "C" E.I WORK. (NON-SCHEDULE ITEM).

|  | $2,445,653$. |
| :---: | :---: |
| Rs: | $2,421,409$ |
| Rs: | 782,681 |
| Rs: | 230,222 |
| Rs: | 199,033 |
| Rs: | $300,012$. |

TERMS \& CONDITIONS.
No cartage on any item of work shall be paid.
No premium non schedule of item will be paid.
$3 \quad 100 \%$ well graded bajri used in the RCC 1:2:4.
4 Arbitraction clause stand from the agreement.
Total Rs. $3,957,600$.
$3100 \%$ well graded bajri used in the RCC 1:2:4.
4 Arbitraction clause stand from the agreement.
(CONTRACTOR)


Non - Schedule Item
01 P/F A.C or D.C electric bell $200 / 250$ volts 03 No. TSO $70 \mathrm{~mm}\left(2-3 / 4^{\prime \prime}\right)$ imported
02. P/F 10amp polyca方bonate flame retardant bell push with fancy base plate fixed in die fabricated power coated metal board recessed in wall or column i/c connection
03. P/F Mild steel bar fan clamp $15.8 \mathrm{~mm}\left(5 / 8^{\prime \prime}\right)$ dia suitable for RCC roof
04. P/F Distribution panel board of $3 / 8^{\prime \prime}$ thick sheeting double shutter to accommodate circuit breaker i/c paining with enameled paint
05. P/F $1-40$ watt tube light complete with 40 watt $4^{\prime}-0^{\prime \prime}$ long rod, choke, starter and base putty with Philips components i/c necessary electric connection and fixing on wall or ceiling etc complete (Philips)
06. P/F Energy saver ( 18 to 24 watts) superior quality i/c fixing on existing holder etc complete
07. P/F Hard drawn bare copper wire NO . 16 SWG as earth continuity conductor with any given mains of sub main in all system of wiring i/c metallic electrical accessories ( $1^{\text {st }}$ class quality)
08. P/Installing $140 \mathrm{CM}\left(56^{\prime \prime}\right)$ sweep ceiling fan with blade, canopy standard length of down rod $\mathrm{i} / \mathrm{c}$ connection with $14.0076^{\prime \prime}$ flexible wire complete as required with Dimmer (Millat/. Pak/ Asia / Youns/ Climax / Royal)
09. P/F 10amp polycarbonate flame retardant one way switch with fancy base plate fixed on die fabricated powder coated metallic board recessed in wall or column i/c connection as required (\#31/2/3A Clipsal make).
(i) One Switch plate
(ii) Five switch plate
(iii) Six switch plate
10. S/F LED light $18 / 20$ watt complete i/c cutting in false ceiling, fixing of light with necessary - connection i/c testing as Philips/Orient etc

03 No. 600. Each 1,800.

Each . 5,000:

10 No. 450 Each 4,500.
150 24. P.Rft 3,600.

Rft

06 No. 6,000. Each 36,000.

04 No. 1.800. Each 7,200.

04 No. 4is. Each 1,660.
02 No. 1.300. Each 2,600.
07 No. 1,550. Each 10.850 .
40 No. 4,200. Each 168,000.
11. PFF 10amp polycarbonate flame retardant 2 pin switch socket unit (Universal)' with fançy base plate fixed on die fabrication powder coated metal board recessed in wall or column i/c connection as required
12. P/F Earth set with $2^{\prime} \times 2^{\prime} 1 / 4^{\prime \prime}$ copper pate, buried in the ground at a depth of 10 feet or les (with salt and charcoal, or earth chemical power) etc making the pit 10 feet deep by excavation off all type of soil i/c fixing of 8 SWG copper wire in $3 / 4^{n}$ G.I conduit complete in all respect as required
13. P/F Exhaust fan 280 mm (12") sweep butterfly shutter for exhaust fan complete as required this rate also i/c in cutting of wall \& beam upto required site fixing exhaust fan with connection \& finishing the hole with cement etc complete in all respects ( $1^{\text {st }}$ class quality

04 No. 750. Each 3, 000.

01 No. 11,500. Each 11,500.

03 No. $3.150: \quad$ Each 9,450.
14. S/F fancy capsule light complete with metallic 04 No . 3, 4 co . Each $13,6 \mathrm{co}$. body, glass shade, holder etc complete


[^0]:    Copy to the following for information \& n'action.

    1. The IGP Sindh Karachi.
    2. The DIGP Hyderabad Range
    3. The Executive Engineer, Provincial Buildings Hyderabad
    4. Assistant Engineer, Provincial Buildings Div (EL) Hyderabad. He should report the date of start of work as soon as. It is started and ensure that no excess over estimate or deviation from it may be allowed. In case of extreme need prior approval from the competent authority.
    5. The Manager, SPPRA, Barrack No. 8. Court Road Karachi w/r to publish on website Sr.No.29921.
    6. Order File.
