Date: 30.01.2023



### KHARDAH MUNICIPALITY B.T.ROAD, KHARDAH, NORTH 24-PARGANAS, KOLKATA – 700 117

#### Notice Inviting e-Tender

Memo. No. KDHM/45/PWD/23-24

SI. NAME OF WORK **ESTIMATED EARNEST** Fund E-tender Notice Number Value of No. MONEY Name Tender VALUE(Rs.) (Incl. GST & (Payment (Rs.) Cess) through RTGS/NEFT) 1177900.00 KDHM/45/PWD/01/23-24 Construction 23558.00 Samagra 2000.00 of Shiksha Additional Class Room Of Mission RAMAKRISHNA MISSION BOYS' HOME JUNIOR HIGH SCHOOL under Khardah Municipality. (Annexure-1)

Note: Bonafied, reliable, resourceful and experience contractors having sound financial status and having credential not less than 40% of the value of similar nature of work in a single contract during preceding 3 (Three) years under Govt./Semi Govt./ Statutory of local bodies. Credential means completion certificate as well as payment certificate of a single contract of a similar nature of work.

 A bidder desirous of taking part in a tender shall login to the e-Procurement Portal of the Government of West Bengal http://wbtenders.gov.in using his login ID and Password and thereafter may download the tender document from the website directly with the help of Digital Signature Certificate.

As per G.O. No. 3975-F(Y) dated 28.07.2016 of the Secretary, Audit Branch, Finance Department a bidder should initiate payment of pre-defined EMD for the tender by selecting from either of the following payments modes:

 Net Banking (any of the banks listed in the ICICI Bank Payment Gateway) in case of payment through ICICI Bank Payment Gateway;

#### I) Earnest Money Payment Procedure :

a) Payment by Net Banking (any listed bank) through ICICI Bank Payment Gateway:

i. On selection of net banking as the payment mode, the bidder will be directed to ICICI Bank Payment Gateway webpage (along with a string containing a Unique ID) where he will select the Bank through which he wants to do the transaction.

ii. Bidder will make the payment after entering his Unique ID and Password of the Bank to process the transaction.

iii. Bidder will receive a conformation message regarding success/failure of the

iv. If the transaction is successful, the amount paid by the bidder will get credit in the respective pooling account of the State Government/PSU/Autonomous Body/Local Body/PRIs, etc. Maintained with the Focal Point Branch of ICICI Bank R.N. Mukherjee Road, Kolkata for collection of EMD/Tender Fees.

v. If the transaction is failure, the bidder will again try for payment by going back to the first step.

b) Payment through RTGS/NEFT:

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i. On selection of RTGS/NEFT as the payment mode, the e-Procurement portal will show a pre-filled challan having the details to process RTGS/NEFT transaction.

ii. The bidder will print the challan and use the pre-filled information to make RTGS/NEFT payment using his Bank account.



iv. If verification is successful, the fund will get credit to the respective pooling account of the state Government/PSU/Autonomous Body/Local Body/PRIs, etc. Maintained with the Focal Point Branch of ICICI Bank at R.N. Mukherjee Road, Kolkata for collection of EMD/Tender Fees.

v. Hereafter, the bidder will go to e-Procurement portal for submission of his bid.

vi. But if the payment verification is unsuccessful, the amount will be returned to the bidder's account.

II) Earnest Money Refund/Settlement Process:

i) After opening of the bids and technical P rocess of the same by the tender inviting authority through electronic P rocessing in the e-Procurement portal of the State Government, the tender inviting authority will declare the status of the bids as successful or unsuccessful which will be made available, along with the details of the unsuccessful bidders, to IclCl Bank by the e-Procurement portal through web services.

ii) On receipt of the information from the e-Procurement portal, the Bank will refund, through automated process, the EMD of the bidders disqualified at the technical evaluation to the respective bidders' bank accounts from which they made the payment transaction. Such re und will take place within T+2 Bank Working Days where T will mean the date 0 which information on rejection of bid is uploaded to the e-Procurement portal of the tender inviting authority.

of the technically qualified bidders other than that of the Ll and L2bidders will be refunded, through an automated process, to the respective bidders' bank accounts from which they made the payment transaction. Such refund will take place within T+2 Bank Working Days where T will mean the date on which information on rejection of financial bid is uploaded to the e-Procurement portal by the tender inviting authority. However, the L2 bidder should not be rejected till the LOI process is successful.

iv) If the Ll bidder accepts the LOI and the same is processed electronically in the e-Procurement portal, EMD of the L2 bidder will be refunded through an automated process, to his bank account from which he made the payment transaction. Such refund will take place with n T+2 Bank Working Days where T will mean the date on which information on Award of Contract (AOC) to the Ll bidder is uploaded to the e-Procurement portal by the tender inviting authority.

v) As soon as the Ll bidder is awarded the contract (AOC) and the same is processed electronically in the eProcurement portal – a) EMD of the Ll bidder for tender of State Government offices will automatically get transferred from the pooling account to the State Government deposit head "8443-00 -103-001-07" through GRIPS along with the bank particulars of the Ll bidder.

b) EMD of the LI bidder for tenders of the State PSUs/Autonomous Bodies/Local Bodies/PRIs, etc will automatically get transferred from the pooling account to their respective inked bank accounts along with the bank particulars of the Ll bidder. In both the above cases, such transfer will take place within T+1 Bank Working Days where T will mean the date on which te Award of Contract (AOC) is issued.

vi. The Bank will share the details of the GRN o. generated on successful entry in GRIPS with the EProcurement portal for updation.

vii. Once the EMD of the Ll bidder is transferred in the manner mentioned above, Tender fees, if any, deposited by the bidders will be transferred electronically from the pooling account to the Government revenue receipt head "0070-60-800-013-27" through GRIPS for Government tenders and to the respective linked bank accounts for State PSU/Autonomous Body/Local Body/PRIs, etc tenders.

viii. All refunds will be made mandatorily to the bank A/c from which the payment of EMD& Tender Fees (if any) were initiated.



ii. The Tender Inviting Authority of the Government Offices/PSUs/ Autonomous Bodies/Local Bodies/PRls, etc will be using their respective e-procurement User ID and Password to view the EMD and Tender Fe 5 deposited by the bidders in the pooling accounts.

iii.The nodal officer of the Finance Department, Government of West Bengal will be able to view the Department-wise EMD and Tender Fees deposited by the bidders to the pooling accounts and fund transferred downstream at various stages of the tender process to the Government accounts an bidders' accounts, as applicable by using user access as provided by NIC.

iv. The details of NIC E-Procurement Help Desk and toll free numbers of IClCI Bank are given in annexure of the mentioned G.O. above.

2) Both Technical Bid and Financial Bid are to be submitted online on or before last date of Bid Submission date concurrently duly digitally signed in the website <a href="http://wbtenders.gov.in">http://wbtenders.gov.in</a>

3) Tender documents may be downloaded from website and submission of Technical Bid and Financial

Bid will be done as per Time Schedule stated in Sl. No.-6.

4) The FINANCIAL OFFER of the prospective tenderer will be considered only if the TECHNICAL BID of the tenderer is found qualified by the 'Tender Evaluation Committee' formed by the authority. The decision of the 'Tender Evaluation Committee' will be final and absolute in this respect. The list of Qualified Bidders will be displayed in the website.

5) Eligibility Criteria for participation in the tender -

a) Bonafied, reliable, resourceful and experience contractors having sound financial status and having credential not less than 40% of the value of similar nature of work in a single contract during preceding 3 (Three) years under Govt./Statutory of local bodies. Credential means completion certificate as well as payment certificate of a single contract of a similar nature of work. [Non-statutory documents]

b) Uploading of scan copies of Pan Card, GST Registration Certificate, Professional Tax (PT) payment certificate (current), Income Tax Return (current), notarised declaration certificate and organization details, Valid Trade License are to be accompanied with the Technical Bid Documents. [Non-statutory documents]

c) The partnership firm shall furnish the registered partnership deed and the company shall furnish the Article of Association and Memorandum.

d) Hard copy of documents may be demanded for submission if desired by the authority after opening of Technical Bid.

e) Defect liability period for maintenance of the road works will be 3 years from the completion of the works. Liability may fix up in respect of any means depending upon the decision of the appropriate authority for non compliance of the above.

[Non-statutory documents]

6) Date and Time Schedule:

| Sl.No. | Particulars  | Date & Time              |
|--------|--|--------------------------|
| 1      | Date of uploading of N.I.T. Documents (online) (Publishing Date) | 31.01.2024 (12.00 hours) |
| 2      | Documents download start date (Online)                           | 31.01.2024 (12.00 hours) |
| 3      | Documents download - end date (Online)                           | 19.02.2024 (15:00 hours) |
| 4      | Bid submission start date (Online)                               | 31.01.2024 (12.00 hours) |
| 5      | Bid Submission closing (Online)                                  | 19.02.2024 (15:00 hours) |
| 6      | Bid opening date for Technical Proposals (Online)                | 21.02.2024 (15:30 hours) |
| 7      | Bid opening date for Financial Proposals (Online)                | To Be Notified Later     |

7) Prospective applicants are advised to note carefully the minimum qualification criteria as mentioned in



9) The intending Tenderers are required to quote the rate online.

10) During scrutiny, if it comes to the notice of the tender inviting authority that the credential or any other paper found incorrect /manufactured / fabricated, that bidder would not be allowed to participate in the tender and that application will be rejected without any prejudice.

11) The tender inviting authority reserves the right to cancel the N.I.T. due to unavoidable circumstances

and no claim in this respect will be entertained.

- 12) Before issuance of the WORK/SUPPLY ORDER, the tender inviting authority may verify the credential and other documents of the lowest tenderer if found necessary. After verification if it is found that the documents submitted by the lowest tenderer is either manufactured or false in that case work order will not be issued in favour of the said Tenderer under any circumstances.
- 13) **Qualification Criteria:** The tender inviting and Accepting Authority through a "Tender Evaluation Committee" will determine the eligibility of each bidder.

The bidders shall have to meet all the minimum criteria regarding:

1) Financial Capacity

2) Technical Capability comprising of personnel & equipment capability

3) Experience / Credential

14) Escalation of Price on any ground and consequent cost overrun shall not be entertained under any circumstances. Rates should be quoted accordingly.

### SECTION - A INSTRUCTION TO BIDDERS

1) General guidance for e-Tendering: Instructions / Guidelines for electronic submission of the tenders have been annexed for assisting the contractors to participate in e-Tendering.

i. Registration of Contractor:

Any tenderer willing to take part in the process of e-tendering will have to be enrolled and registered with the Government e procurement system, through logging on to https://etender.wb.nic.in. The tenderer is to click on the link for e-tendering site as given on the web portal.

ii. Digital Signature certificate (DSC):

Each contractor is required to obtain a Class-II or Class-III Digital Signature Certificate (DSC) for submission of tenders from the approved service provider of the National Informatics Centre (NIC) on payment of requisite amount. Details are available at the Web Site stated in Clause (i) above. DSC is given as a USB e-Token.

iii. The contractor can search & download N.I.T. & Tender Document(s) electronically from computer once he logs on to the website mentioned in Clause (i) using the Digital Signature Certificate. This is the only mode of collection of Tender Documents.

iv. Submission of Tenders: Tenders are to be submitted through online to the website stated in Clause (i) in two folders at a time for each work, one in Technical Proposal & the other is Financial Proposal before the prescribed date &time using the Digital Signature Certificate (DSC). The documents are to be uploaded virus scanned copy duly Digitally Signed. The documents will get encrypted (transformed into non readable formats).

2) Technical Proposal:

The Technical proposal should contain scanned copies of the following in two covers (folders).

(A). Statutory Cover Containing the following documents:

a) PREQUALIFICATION DOCUMENTS: I. Prequalification Application (Sec-B, Form – I)

b) Municipal Tender Form.

c) N.I.T. (NIT and Municipal Tender Form downloaded properly and upload the same Digitally



i. Pan Card, GST Registration Certificate, Professional Tax (PT) payment certificate (current), Income Tax Return (current) & valid Trade License.

ii. Registration Certificate under Company Act. (if any).

iii. Registered Deed of partnership Firm / Article of Association & Memorandum.

iv. Power of Attorney (For Partnership Firm / Private Limited Company, if any).

[N.B.: Failure of submission of any of the above mentioned documents as stated in Section A, 2(A) and 2(B) will render the tenderer liable to be rejected for both statutory & non statutory cover].

THE ABOVE STATED NON-STATUTORY / TECHNICAL DOCUMENTS SHOULD BE ARRANGED IN THE FOLLOWINGMANNER. Click the check boxes beside the necessary documents in the My Document list and then click the tab "Submit Non Statutory Documents' to send the selected documents to Non-Statutory folder. Next Click the tab "Click to Encrypt and upload" and then click the "Technical" Folder to upload the Technical Documents.

| Sl. No. | Category        | Name Sub-Category | Description Detail(s)  |
|---------|-----------------|-------------------|--|
| A.      | Certificate(s)  | Certificate(s)    | PAN Income Tax Return (current) GST Registration Certificate  Professional Tax payment certificate (current) Valid Trade License.  |
| В.      | Company Details | Company Details   | Proprietorship Firm (Trade License) Partnership Firm (Partnership Deed, Trade License) LTD. Company (Incorporation Certificate, Trade License) Co-Operative Society(Society registration Certificate, Bye Laws, Upto Date Audited Balance Sheet) Power of Attorney(Registration) |
| C.      | Credential      | Credential        | Having credential not less than 4 0% of the value of similar nature of work in a single contract during preceding 3 (Three) years  |



Evaluation Committee constituted by the Competent Authority of Khardah Municipality will function as Evaluation Committee for selection of Technically Qualified Contractors.

#### 4) Opening & evaluation of tender:

If any contractor is exempted from payment of EMD, copy of relevant Government Order needs to be furnished.

#### 5) Opening of Technical Proposal:

- i) Technical proposals will be opened by the Concerned Tender Inviting Authority or his authorized representative electronically from the website using their Digital Signature Certificate (DSC).
- ii) Intending Tenderers may remain present if they so desire.
- iii) Cover (folder) for Statutory Documents [Ref. Section A, 2(A)] will be opened first and if found in order, cover (folder) for Non-Statutory Documents [Ref. Section A, 2(B)] will be opened. If there is any deficiency in the Statutory Documents the tender will summarily be rejected.
- iv) Decrypted (transformed into readable formats) documents of the non-statutory cover will be downloaded & handed over to the Tender Evaluation Committee.
- v) Summary list of technically qualified tenderers will be uploaded online.
- vi) Pursuant to scrutiny & decision of the Tender Evaluation Committee the summary list of eligible tenderers & the serial number of work for which their proposal will be considered will be uploaded in the web portals.
- vii) During evaluation the committee may summon of the tenderers & seek clarification / information or additional documents or original hard copy of any of the documents already submitted & if these are not produced within the stipulated time frame, their proposals will be liable for rejection.

#### 6) Financial Proposal

- i) The financial proposal should contain the following documents in one cover (folder) i.e. Bill of Quantities (BOQ). The contractor is to quote the rate online through computer in the space marked for quoting rate in the BOQ.
- ii) Only downloaded copies of the above documents are to be uploaded virus scanned & Digitally Signed by the contractor. Financial capacity of a bidder will be judged on the basis of information furnished by the Bidder.

#### 7) Penalty for suppression / distortion of facts:

If any tenderer fails to produce the original hard copies of the documents like Completion Certificates and any other documents on demand of the Tender Evaluation Committee within a specified time frame or if any deviation is detected in the hard copies from the uploaded soft copies, it may be treated as submission of false documents by the tenderer and action may be referred to the appropriate authority for prosecution as per relevant IT Act.

#### 8) Rejection of Bid:

The tender accepting authority reserves the right to accept or reject any Bid and to cancel the Bidding processes and reject all Bids at any time prior to the award of Contract without thereby incurring any liability to the affected Bidder or Bidders or any obligation to inform the affected Bidder or Bidders of the ground for tender accepting authority's action.

#### 9) Award of Contract

The Bidder whose Bid has been accepted will be notified by the Tender Inviting & Accepting Authority through acceptance letter / Letter of Acceptance. The notification of award will constitute the formation of the Contract. The Agreement in Form No. 2906 will incorporate all agreements between the Tender Accepting Authority and the successful bidder. All the tender documents including N.I.T. & B.O.Q. will be the part of the contract documents. After receipt of Letter of Acceptance, the successful bidder shall have to submit



To

# KHARDAH MUNICIPALITY B.T.ROAD, KHARDAH, NORTH 24-PARGANAS, KOLKATA – 700 117

#### FORM – I SECTION – B PRE-QUALIFICATION APPLICATION

| The Chairman,   |  |
|---|--|
| Khardah Municipality,   |  |
| Khardah, North24P.G.S   |  |
| Name of Work:   |  |
|   |  |
| Sir, Having examined the Statutory, Non-statutory necessary information and relevant documents for examined in the capacity | E- tender notice notice notice.  S I. No:  Bear & N.I.T. documents, I /we hereby submit all the aluation. The application is made by me / us on behalf in respect of authority assigned to us on behalf of the fithe contract documents is attached herewith. We are losure to this letter. We understand that: 1) Tender be & value of the contract bid under this project. 2) ght to accept full or part of the tender or reject any/or improved offer from all the tenderers for the cipality reserves the right to withdraw full or part of  |
| Enclosure(s): e-Filling - ) Statutory Documents. ) Non Statutory Documents.   |  |
|   |  |
| Date :  | Seal and Signature of the Tender   |
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Assistant Engineer Khardah Municipality

Chairman Khardah Municipality

#### KHARDAH MUNICIPALITY KHARDAH,24 PARGANAS (N) Probable Estimated Cost (Based On West Bengal PWD Schedule Of Rates For Building Works Materials & Labor Effictive From ANNEXURE-1 01-11-2017, Ammend With 15TH. Corrigenda & Addenda Dated 07-09-2022 For SOR Of PWD WB Effec. From 01-11-2017, Vol -1) For Construction of Additional Class Room Of RAMAKRISHNA MISSION BOYS' HOME JUNIOR HIGH SCHOOL, RAHARA, PIN - 700118, At Mouja - Rahara, J.L No. - 03, At 18, Punnyananda Sarani, Ward No. - 10, Under P.S. - Rahara & Municipality - Khardah , Dist.- North 24 Parganas , West Bengal. NAME OF WORK: Construction Of Additional Class Room at Ground Floor of RAMAKRISHNA MISSION BOYS' HOME Junior High 1 page-1, Item -1 Oty. Unit Surface Dressing of the ground in any kind of soil including removing vegetation inequalities not exceeding 15 cm depth and Amount 7.25 2 page-1, Item -2 64.89 Sqm. 64.89 Sq.M10.00 648.90 Earth work in excavation of foundation trenches or drains, in all sorts of soil (a) Depth of excavation not exceeding 1,500 mm. Colmn 2.1 1.2 42.336 Cum forTie Beam-1 Through wall 31.914 0.25 0.2 6.383 Cum Beam - Tie-Middle-front 1 7.933 0.25 0.2 1.587 Cum page-1. Item -3 48.719 Cum 48.719 % Cum 11927.00 Earth work in filling in foundation trenches or plinth with good earth, in layers not exceeding 150 mm. including watering and 5810.72 ramming etc. layer by layer complete. (a) With earth obtained from excavation of foundation- 1/3 rd of above 48.719 16.24 Cum 16.24 % Cum 7754.00 page-20, Item -4 (5TH, CORRIGENDA & ADDENDA) 1259.22 Filling in foundation or plinth by silver sand (B) by - fine sand Ver 5.24 1.75 0.3 2.751 Cum Hall 6.956 5.558 0.3 11.598 Cum page-14. Item-1 (3rd corrigenda sl no. -1. Page-1) Single Brick rial Soling of picked jnama bricks including kamming and dressing bed to proper level and filling joints with % Cum 93621.00 13433.68 8 2.1 2.1 forTie Beam- Through wall 35.280 Sqm 31.914 0.25 Beam - Tie-Middle 7.979 Sqm 1 7.933 0.25 Ver 1.983 Sqm 1 5.24 1.75 9.170 Sqm Hall 6.956 5.558 38.661 Sqm 93.073 Sqm 93.07 Sq.M361.00 (B) page-24, Item -4, (3rd corrigenda sl no. -27, Page -10.) 33599.35 Ordinary Cement concrete (mix 1;2;4) with well graded stone chips (20 mm graded nominal size) excluding shuttering and Colmn 8 2.1 2.1 forTie Beam- Through wall 0.075 2.646 Sqm 31.914 0.25 0.075 0.598 Beam - Tie-Middle Sqm 1 7.933 0.25 0.075 0.149 Sqm Ver 1 5.24 1.75 0.075 0.688 Sqm Hall 6.956 5.558 0.075 2.900 Sqm 6.980 Sqm Rate Analysis for cement Concrete 1:2:4 6.98 Cu.M. 5401.64 37703.45 (A).Rate of item of relevant section of this schedule = Rs. 4060.00 (B).Add cost of stone aggricate of different grading as per consumpsion required for One Cum of concrete (for Barrackpore Railway yard)

| Them nominal size = 0.22 (@ Rs. 124.00 = Rs. 275.83   Total = Rs. 118.11   Co.Add cost of Carriage stone aggressee of different grailing as per consumption required for One Cum of concerved (who stamper)   Papern nominal size = 0.66 cum @ Rs. 124.00   Cum = Rs. 275.83     Alphan nominal size = 0.66 cum @ Rs. 124.00   Cum = Rs. 275.84     Alphan nominal size = 0.25 cum @ Rs. 124.00   Cum = Rs. 275.84     Alphan nominal size = 0.25 cum @ Rs. 124.00   Cum = Rs. 275.84     Alphan nominal size = 0.25 cum @ Rs. 124.00   Cum = Rs. 275.84     Alphan nominal size = 0.25 cum @ Rs. 124.00   Cum = Rs. 51.04     Alphan nominal size = 0.25 cum @ Rs. 124.00   Cum = Rs. 51.04     Alphan nominal size = 0.25 cum @ Rs. 124.00   Cum = Rs. 51.04     Alphan nominal size = 0.25 cum @ Rs. 124.00   Cum = Rs. 51.04     Alphan nominal size = 0.25 cum @ Rs. 124.00   Cum = Rs. 51.04     Alphan nominal size = 0.25 cum @ Rs. 124.00   Cum = Rs. 51.04     Alphan nominal size = 0.25 cum @ Rs. 124.00     Alp   |   | $omm\ nominal\ size\ =0.22$  | @ Rs 12  | 44 00 - P   | 277  |  |  |   |  |              |  |              |           |
|--|---|--|--|---|--|--|--|---|--|--------------|--|--------------|-----------|
| Seem homatistre = 0.26 cm @ R. 12400 / Cm = R. 9.88  |   |  |  |   |  |  | R 2 ( 4 )  | 7 8 8   |  |              |  |              |           |
| Seem homatistre = 0.26 cm @ R. 12400 / Cm = R. 9.88  | (0)   | C).Add cost of Carriage s  | tone aggric  | cate of diff  | erent ara  | edina  |  |   |  |              |  |              |           |
| Seem homatistre = 0.26 cm @ R. 12400 / Cm = R. 9.88  | 2   | ine Cum of concrete (Any   | distance U   | Ipto 5 Km   | for Road   | transport  | consumpsion  | required  | for  |              |  |              |           |
| Total = Rs. 100.12   Commonwealth    | 4   | $mm \ nominal \ size = 0 \ Ke$   | Commo D  |   | y reside   | "unsport)  |  |   |  |              |  |              |           |
| (1) Add course (a) Manual Means pro 0.85 cm @ Rs. 58.00 / Cmm = Rs. 51.04  Tool Coat = (A)+(B)+(C)+(B) = Rs. 5401.34  7  |   |  | cum @ Rs.  | . 124/ Cun  | n = Rs. 2  | 7.28   |  |   |  |              |  |              |           |
| Total Cost = (A)+(B)+(C)+(D) = Rs. \$401.34     Page 23.   Item -6 (D). (3 rd corrigenda si no   |   |  |  |   |  |  |  |   |  |              |  |              |           |
| Total Cost = (A)+(B)+(C)+(D) = Rs. \$401.34     Page 23.   Item -6 (D). (3 rd corrigenda si no   | 0   | ne Cum of comments (B)   | unloading  | stone ag  | gricate a  | s per consum   | meion roomi  | .10   |  |              |  |              |           |
| Pegge-25. Hem-6 (D). (3rd corrigened as no39. Page-11)  Controlled Cement concrete with well graded stone chips (20 mm graded nominal size) excluding shuttering and reinforcement preliminary the design of concrete as per 18: 456 and relevant special publications, submission of job mix formula after preliminary the design of concrete cubes as per direction of Engineer-in charge. Community of the design of the state of the desist shan 300 kg of community with Super planticless per cubic meter of connocled cores. Community of the design of the   | To  | tal $Cost = (A) + (B) + (C)$   | Ianual Mea   | ins for 0.8   | 88 cum @   | Rs. 58.00 /  | Cum = Re 5   | a jor   |  |              |  |              |           |
| controlled Cement concrete with well graded stone chips (20 mm graded nominal size) excluding shuttering and reinforcement with Compeled design of concrete as per 15: 455 and relevant special publications, submission of job mis formula after preliminary mis design after testing of concrete cubes as per direction of Engineer—in charge. Communitor of cement will not determined on the basis of preliminary test and Job mis founds. In ground floor and foundation, listing concrete mixture]  (b) M25 Grade  (b) M25 Grade  (l) Pakur Variety, in Ground floor— Foot-Trapes: 8 0.4 0.3 1.152 Cum  Column 8 4.45 0.25 0.4 0.506 Cum  Column 8 4.45 0.25 0.4 0.506 Cum  Limel - ver 1 1.3 0.25 0.2 0.500 Cum  Beam - Ver 1 1.3 0.25 0.2 0.500 Cum  Beam - Ver 1 1.3 0.25 0.4 0.370 Cum  Beam - Wall 1 3.7 0.25 0.4 0.370 Cum  Beam - Middle-portion 1 7.993 0.25 0.4 0.319 Cum  Beam - Middle-portion 1 7.993 0.25 0.4 0.799 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.799 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.799 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.799 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.799 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.799 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.799 Cum  Beam - The-Middle 2 7.933 0.25 0.4 |   | (A) (B)+(C)+   | (D) = Rs. 5  | 401.34  |  |  | 10. 5  | .04   |  |              |  |              |           |
| controlled Cement concrete with well graded stone chips (20 mm graded nominal size) excluding shuttering and reinforcement with Compeled design of concrete as per 15: 455 and relevant special publications, submission of job mis formula after preliminary mis design after testing of concrete cubes as per direction of Engineer—in charge. Communitor of cement will not determined on the basis of preliminary test and Job mis founds. In ground floor and foundation, listing concrete mixture]  (b) M25 Grade  (b) M25 Grade  (l) Pakur Variety, in Ground floor— Foot-Trapes: 8 0.4 0.3 1.152 Cum  Column 8 4.45 0.25 0.4 0.506 Cum  Column 8 4.45 0.25 0.4 0.506 Cum  Limel - ver 1 1.3 0.25 0.2 0.500 Cum  Beam - Ver 1 1.3 0.25 0.2 0.500 Cum  Beam - Ver 1 1.3 0.25 0.4 0.370 Cum  Beam - Wall 1 3.7 0.25 0.4 0.370 Cum  Beam - Middle-portion 1 7.993 0.25 0.4 0.319 Cum  Beam - Middle-portion 1 7.993 0.25 0.4 0.799 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.799 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.799 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.799 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.799 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.799 Cum  Beam - The-Middle 2 7.933 0.25 0.4 0.799 Cum  Beam - The-Middle 2 7.933 0.25 0.4 |   |  |  |   |  |  |  |   |  |              |  |              |           |
| controlled Cement concrete with well graded stone chips (20 mm graded nominal size) excluding shuttering and reinforcement with Compeled design of concrete as per 15: 455 and relevant special publications, submission of job mix formula after be less than 300 Kg of cement with Super plasticiser per cubic meter of controlled concrete but actual consumption of cement will not determined on the basis of preliminary test and Job mix foundation. In ground floor and foundation. Insing concrete mixture]  (b) M25 Grade  (b) M25 Grade  (l) Pakur Variety, in Ground floor- Foot Trapper  8 0.48 0.3 1.152 Cum  Column 8 4.45 0.25 0.4 0.506 Cum  Limel - ver 1 13 0.25 0.2 0.500 Cum  Limel - ver 1 13 0.25 0.2 0.500 Cum  Beam - Ver 1 13 0.25 0.4 0.370 Cum  Beam - Ver 1 13 0.25 0.4 0.370 Cum  Beam - Wall 1 3.7 0.25 0.4 0.370 Cum  Beam - Middle- portion 1 1 7.993 0.25 0.4 0.3191 Cum  Beam - Middle- portion 1 1 7.993 0.25 0.4 0.799 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.933 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Middle 1 7.935 0.25 0.4 0.793 Cum  Beam - The-Mi | 7 Pa  | ge-25 , Item -6 (i) (3)  | rd comis   | , ,   |  |  |  |   |  |              |  |              |           |
| be less than 300 Kg of cement with Super placetic between a per direction of Engineer-in charge. Consumption of cement will not determined on the basis of preliminary test and job mix fournula. In ground floor and foundation. Justing concrete mixture]  (b) M 25 Grand (b) M 25 | Co  | introlled Comment  | a corriger   | naa si no.  | -29, Pa  | ige -11)   |  |   |  |              | -  |              |           |
| be less than 300 Kg of cement with Super plasticiser per cubic meter of controlled concrete but actual consumption of ement will not determined on the basis of preliminary test and job mix fourmula. In ground floor and foundation. [using concrete mixture]  (b) M 25 Grand Consumption will be (b) M 25 Grand Consumption will be (c) M 25 Grand Consumption Consump | wii   | th complete desired  | ete with we  | ell grades  | d stone o  | chips (20 m  | m graded n   | ominal -  |  |              |  |              |           |
| be less than 300 Kg of cement with Super plasticiser per cubic meter of controlled concrete but actual consumption of ement will not determined on the basis of preliminary test and job mix fourmula. In ground floor and foundation. [using concrete mixture]  (b) M 25 Grand Consumption will be (b) M 25 Grand Consumption will be (c) M 25 Grand Consumption Consump | nire  | liminam wind i   | oncrete as   | per IS :  | 156 and  | relevant sp  | ecial public   | minai si  | ze) exclu  | ding shutte  | ring and   | reinforceme  | ent       |
| determined on the basis of preliminary test and job mix foundla. In ground floor and foundation. [using concrete mixture]  (I) Pakur Variety, in Ground floor—  Foot Trape 8 0.48 0.33 0.5 0.540 (Cum  Column 8 4.45 0.25 0.4 3.560 (Cum  Linkel - Other 4 1.8 0.25 0.4 3.560 (Cum  Linkel - Other 4 1.8 0.25 0.4 3.560 (Cum  Beam - Ver 1 3.7 0.25 0.4 0.370 (Cum  Beam - Wall 1 31.914 0.35 0.4 3.191 (Cum  Beam - Wall 1 31.914 0.35 0.4 3.191 (Cum  Beam - Wall 1 31.914 0.35 0.4 3.191 (Cum  Jor'the Beam-Analysis for extensive Slab 1 5.5 1 0.11 0.605 (Cum  Slab - 1 5.5 1 0.11 0.605 (Cum  Linkel - Other 4 1.8 0.6 0.07 0.302 (cum  Slab - 1 5.5 1 0.11 0.605 (Cum  Jorithe Roller - Slab 1 5.5 1 0.11 0.605 (Cum  Rate Analysis for extensive Slab 1 5.5 1 0.11 0.605 (Cum  Rate Analysis for extensive Slab 1 5.5 1 0.11 0.605 (Cum  Rate Analysis for extensive Slab 1 5.5 1 0.11 0.605 (Cum  Rate Analysis for extensive Slab 1 5.5 1 0.11 0.605 (Cum  Rate Analysis for extensive Slab 1 5.5 1 0.11 0.605 (Cum  Rate Analysis for extensive Slab 1 5.5 1 0.11 0.605 (Cum  Rate Analysis for extensive Slab 1 5.5 1 0.11 0.605 (Cum  Rate Analysis for extensive Slab 1 5.5 1 0.11 0.605 (Cum  Rate Analysis for extensive Slab 1 5.5 0.4 8.7 42.50  John monimal size - 0.15 @ Rs. 134.00 - Rs. 742.50  John monimal size - 0.15 @ Rs. 1355.00 - Rs. 742.50  John monimal size - 0.15 @ Rs. 1355.00 - Rs. 742.50  John monimal size - 0.15 @ Rs. 1355.00 - Rs. 742.50  John monimal size - 0.15 @ Rs. 134.00 - Rs. 44.64  Column Fas. 11.15  Ol. John Cost - Garliage stone aggricate of different grading as per consumpsion required for One Cum of concrete (By Manual Means for 0.9 10.00 - | ho  | lass than 200 K  | ter testing  | of concre   | ete cube   | s as per dir   | ection of E  | ations, s   | ubmissio   | n of job mi  | x formule  | a after      |           |
| (b) M 25 Grade (l) Pakur Variey, in Ground floor- Foot-Trope: 8 0.45 0.3 1.152 Cum  Colum - Below The 8 0.6 0.35 0.5 0.840 Cum  Lined-we 1 13 0.25 0.2 0.500 Cum  Lined-order 1 13 0.25 0.2 0.500 Cum  Beam-Ver 1 3.7 0.25 0.4 0.370 Cum  Beam-Ver 1 3.7 0.25 0.4 0.370 Cum  Beam-Well 1 31,914 0.25 0.4 3.101 Cum  Beam-Twe-Middle portion 1 7.993 0.25 0.4 0.370 Cum  Beam-Twe-Middle 1 7.993 0.25 0.4 0.379 Cum  Beam-Twe-Middle 1 7.933 0.25 0.4 0.799 Cum  Contilever-Stab 1 5.5 1 0.4 0.793 Cum  State Analysus for comean Concrete 11.2  All Contilever-Stab 1 5.5 1 0.11 0.065 Cum  Beat Analysus for comean Concrete 11.2  All Rate along relevant section of this schedule = Rs. 5095.00  (B) Add cost of some aggricuse of different grading as per consumpsion required for One Cum of concrete (for Barrackpore Rathway yard.)  Total Res. 1190. 3.6 @ Rs. 1375.00 - Rs. 742.50  10mm nominal stee 0.34 @ Rs. 1375.00 - Rs. 742.50  10mm nominal stee 0.35 Cum @ Rs. 124400 F. Rs. 478.84  C) Add cost of Carriage stone aggricate of different grading as per consumpsion required for One Cum of concrete (By Manual Means for 0.9 Total Rs. 1190. Cum = Rs. 44.64  C) Add cost of Carriage stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9 Total Rs. 1190. Cum = Rs. 50.9 Sum  Beam-State - 0.34 cum @ Rs. 124.00 / Cum = Rs. 46.69  Column Beam-State - 0.35 Cum @ Rs. 124.00 / Cum = Rs. 46.69  Column Beam-State - 0.35 Cum @ Rs. 124.00 / Cum = Rs. 46.61  Column Beam-State - 0.35 Cum @ Rs. 124.00 / Cum = Rs. 46.61  Column Beam-State - 0.35 Cum @ Rs. 124.00 / Cum = Rs. 46.61  Column Beam-State - 0.35 Cum @ Rs. 124.00 / Cum = Rs. 46.69  Column Beam-State - 0.35 Cum @ Rs. 124.00 / Cum = Rs. 46.69  Column Beam-State - 0.35 C | dat   | less than 300 Kg of cen  | nent with S  | Super pla   | sticiser i   | per cubic m  | leter of same  | gineer-ii   | n charge.  | Consump      | ion of ce  | ment will no | t         |
| (I) M 25 Grade (I) Pakur Variety, in Ground floor- Foot - Trapec 8 0.6 0.35 0.5 0.840 Cum  Colum - Below Tre 8 0.6 0.35 0.5 0.840 Cum  Lintel - Oth 4 1.8 0.25 0.4 0.500 Cum  Beam - Fer 1 3.7 0.25 0.4 0.500 Cum  Beam - Fer 1 3.7 0.25 0.4 0.370 Cum  Beam - Fer 1 3.7 0.25 0.4 0.370 Cum  Beam - Hiddle - portion 1 7.993 0.35 0.4 0.370 Cum  Beam - Hiddle - portion 1 7.993 0.35 0.4 0.370 Cum  Beam - Ta-Middle 1 7.933 0.25 0.4 0.370 Cum  Beam - Ta-Middle 1 7.933 0.25 0.4 0.799 Cum  Surshade 4 1.8 0.6 0.07 0.302 Cum  Surshade 4 1.8 0.6 0.07 0.302 Cum  Surshade 4 1.8 0.6 0.07 0.302 Cum  Cantilerer Slab 1 5.5 4.76 0.125 6.845 Cum  Rate Analysis for cement Concrete 1.1:2  (A) Rate of tiem of relevant section of this schedule = Rs. 5095.00  (B) Add cost of stone aggricate of different grading as per consumpsion required for One Cum of concrete (Any distance Upto 5 200 monominal size - 0.34 G. Rs. 1244 00 - Rs. 447.84  (C) Add cost of Carriage stone aggricate of different grading as per consumpsion required for One Cum of concrete (Any distance Upto 5 200 monominal size - 0.34 cum @ Rs. 124.00 Cum = Rs. 46.64  (C) Add cost of carriage stone aggricate of different grading as per consumpsion required for One Cum of concrete (By Manual Means for 0.9 200 monominal size - 0.34 cum @ Rs. 124.00 Cum = Rs. 46.64  (C) Add cost of carriage stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9 200 monominal size - 0.34 cum @ Rs. 124.00 Cum = Rs. 46.64  (C) Add cost of carriage stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9 200 monominal size - 0.35 cum & Rs. 11.15  (D) Add cost of carriage stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9 200 monominal size - 0.35 cum & Rs. 11.15  (D) Add cost of carriage stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9 200 monominal size - 0.35 cum & Rs. 11.15  (D) Add cost of carriage stone aggricate as per consumpsion required for | uen   | ermined on the basis of  | prelimina  | ry test ar  | nd job m   | ix foumula   | In around  | rolled co   | ncrete bi  | ut actual co | onsumpti   | on will be   |           |
| Colum - Below Tie   8  |   | (b) M 25 Grac  | de   |   |  | J-minut.   | in ground,   | toor and  | foundat  | ion. [using  | concrete   | mixture]     |           |
| Foot - Trapez   8  | (i)P  | akur Variety, in Groun   | d floor-   |   |  | 200  |  |   |  |              |  |              |           |
| Column - Below Tie   |   | Foot - Trans   | ez   | 0   |  |  |  |   |  |              |  |              |           |
| Colum   8  |   | Colmn - Relow T  | io   |   |  | 0.48   | 0.3  | 1.152   | Cum  |              |  |              |           |
| Linel - Ver   1   13   0.25   0.4   3.560   Cum  |   | The state of the s |  |   |  | 0.35   | 0.5  | 700000  | 1000000  |              |  |              |           |
| Lintel - Othr  | A.  |  |  |   | 4.45   | 0.25   | 0.4  | M. C. Maria   |  |              |  |              |           |
| Beam - Ver   1   3.7   0.25   0.2   0.360   Cum  |   |  |  | -1  | 13   | 0.25   |  |   |  |              |  |              |           |
| Beam - Wall   1   3.7   0.25   0.4   0.370   Cum   |   |  |  | 4   | 1.8  |  |  | 20.00   |  |              |  |              |           |
| Beam - Middle - portion   1   31.914   0.25   0.4   3.191   0.0m   |   |  |  | 1   | 3.7  |  |  | 20000   | Control of the Contro |              |  |              |           |
| Decem  |   |  |  | 1   |  |  |  |   | Cum  |              |  |              |           |
| Beam - Tie-Middle  |   | Beam - Middle- portion   | 1  |   | -  |  |  | DESCRIPTION OF  |  |              |  |              |           |
| Sunshade   | fe  |  |  | 1   |  |  |  | 0.799   | Cum  |              |  |              | -         |
| Sunshade   |   | Beam - Tie-Middle  |  |   | The state of the s |  | 0.4  | 3.191   | Cum  | 1 1 1 1      |  |              |           |
| Slab - 1   |   | Sunshade   |  |   |  | 0.25   | 0.4  | 0.793   | Cum  |              |  |              |           |
| Cantilever Slab  |   |  |  | 1   | 1.8  |  | 0.07   | 0.302   | Cum  |              |  |              |           |
| Rate Analysis for cement Concrete 1:1:2  (A).Rate of item of relevant section of this schedule = Rs. 5095.00  (B).Add cost of stone aggricate of different grading as per consumpsion required for One Cum of concrete (for Barrackpore Railway yard)  10mm nominal size = 0.34 @ Rs. 1375.00 = Rs. 742.50  10mm nominal size = 0.36 @ Rs. 1244.00 = Rs. 447.84  (C).Add cost of Carriage stone aggricate of different grading as per consumpsion required for One Cum of concrete (Any distance Upto 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2  |   | Cantilever Slah  |  | 1   |  | 54.76  | 0.125  | 6.845   | Cum  |              |  |              |           |
| Rate Analysis for cement Concrete 1;1;2  (A). Rate of item of relevant section of this schedule = Rs. 5095.00  (B). Add cost of stone aggricate of different grading as per consumpsion required for One Cum of concrete (for Barrackpore Railway yard)  10mm nominal size = 0.34 @ Rs. 1375.00 = Rs. 742.50  10mm nominal size = 0.36 @ Rs. 1244.00 = Rs. 447.84  (C). Add cost of Carriage stone aggricate of different grading as per consumpsion required for One Cum of concrete (Any distance Upto 5 20mm nominal size = 0.54 cum @ Rs. 124.00 / Cum = Rs. 66.96  10mm nominal size = 0.36 cum @ Rs. 124/Cum = Rs. 44.64  10mm nominal size = 0.36 cum @ Rs. 124/Cum = Rs. 44.64  10mm nominal size = 0.36 cum @ Rs. 124/Cum = Rs. 44.64  10man nominal size = 0.36 cum @ Rs. 124/Cum = Rs. 44.64  10man continual size = 0.36 cum @ Rs. 124/Cum = Rs. 44.64  10man cum @ Rs. 58.00 / Cum = Rs. 51.04  Total = Rs. 111.16  10man and thick hard wood planks of approved thickness with required bracing for concrete (By Manual Means for 0.9)  10mm and thick hard wood planks of approved thickness with required bracing for concrete slabs, beams and columns, flance)  10mm continual size = 0.36 cum @ Rs. 124/Cum = Rs. 6448.70  10mm ominal size = 0.36 cum @ Rs. 124/Cum = Rs. 66.96  10mm nominal size = 0.36 cum @ Rs. 124/Cum = Rs. 66.96  11. Itime! - Othr   |   |  |  | 1   | 5.5  | 1  | 0.11   |   |  |              |  |              |           |
| (B).Add cost of stone aggricate of different grading as per consumpsion required for One Cum of concrete (for Barrackpore Raifway yard)  10mm nominal size = 0.36 @ Rs. 1244.00 = Rs. 447.84  10mm nominal size = 0.36 @ Rs. 1244.00 = Rs. 447.84  10mm nominal size = 0.36 @ Rs. 1244.00 = Rs. 447.84  10mm nominal size = 0.36 cm @ Rs. 1247.00 / Cmm = Rs. 66.96  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 44.64  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 44.64  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 44.64  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 44.64  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 56.96  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 44.64  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 44.64  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 44.64  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 44.64  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 44.64  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 44.64  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  10mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mm nominal size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mtel size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mtel size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mtel size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mtel size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  11mtel size = 0.36 cm @ Rs. 124.00 / Cmm = Rs. 66.96  12mm nominal size = 0.36 cm @ Rs. 124.0 |   |  |  |   |  |  |  |   |  |              |  |              |           |
| 20mm nominal size = 0.34 @ Rs. 1375.00 = Rs. 742.50 10mm nominal size = 0.36 @ Rs. 1244.00 = Rs. 447.84 10otal = Rs. 1190.34 (C).Add cost of Carriage stone aggricate of different grading as per consumpsion required for One Cum of concrete (Any distance Upto 5 20mm nominal size = 0.54 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.7 cum = Rs. 44.64 (D).Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 44.64 10pl.Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 44.64 10pl.Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 64.48.70 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 64.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal size = 0.36 cum @ Rs. 124.00 / Cum = Rs. 66.96 10mm nominal s | Rate A  | nalysis for cement Concre  | 210 1.1.2  |   |  |  |  | 22.6598   | Cum  | 22.66        | 0 10   |              |           |
| Total = Rs. 1190.34 (C). Add cost of Carriage stone aggricate of different grading as per consumpsion required for One Cum of concrete (Any distance Upto 5  20mm nominal size = 0.54 cum @ Rs. 124.00 / Cum = Rs. 66.96  10mm nominal size = 0.36 cum @ Rs. 124/Cum = Rs. 44.64  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading stone aggricate as per consumpsion required for One Cum of concrete stone aggricate as per consumpsion required for One Cum of concrete stone aggricate as per consumpsion required for One Cum of concrete stone aggricate as per consumpsion required for One Cum of concrete stone aggricate as per consumpsion required fo |   |  |  | 4.1.  |  |  |  |   |  |              | The second secon |              | 146126.25 |
| Total = Rs. 1190.34 (C). Add cost of Carriage stone aggricate of different grading as per consumpsion required for One Cum of concrete (Any distance Upto 5  20mm nominal size = 0.54 cum @ Rs. 124.00 / Cum = Rs. 66.96  10mm nominal size = 0.36 cum @ Rs. 124/Cum = Rs. 44.64  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10p. Add cost for loading stone aggricate as per consumpsion required for One Cum of concrete stone aggricate as per consumpsion required for One Cum of concrete stone aggricate as per consumpsion required for One Cum of concrete stone aggricate as per consumpsion required for One Cum of concrete stone aggricate as per consumpsion required fo |   |  |  | chedule =   | Rs. 5095   | .00  |  |   |  |              | The second secon |              | 146126.25 |
| (C).Add cost of Carriage stone aggricate of different grading as per consumpsion required for One Cum of concrete (Any distance Upto 5  20mm nominal size = 0.34 cum @ Rs. 124:00 / Cum = Rs. 66.96  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  (D).Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9)  Total Cost = (A)+(B)+(C)+(D) = Rs. 6448.70  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  (D).Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9)  Total Cost = (A)+(B)+(C)+(D) = Rs. 6448.70  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  (D).Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9)  Total Cost = (A)+(B)+(C)+(D) = Rs. 6498.70  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  (D).Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9)  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  (D).Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  (D).Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  10mm nominal size = 0.36 cum @ Rs. 124/ Cum = Rs. 44.64  10mm nominal size = 0.36 cum @ Granden   | (B).Add   | d cost of stone aggricate of nominal size = 0.54 @ p   | on of this so  | grading as  | per con  | .00<br>sumpsion reg  |  |   |  |              | The second secon |              | 146126.25 |
| Total = Rs. 11.16   (D). Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9   | (B).Add   | d cost of stone aggricate of nominal size = 0.54 @ R   | on of this so  | grading as  | per con  | .00<br>sumpsion req  |  |   |  |              | The second secon |              | 146126.25 |
| Total = Rs. 11.16   (D). Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9   | (B).Add<br>20mm i<br>10mm i<br>Total =  | d cost of stone aggricate of nominal size = 0.36 @ R RS 1190 34  | on of this so<br>of different of<br>s. 1375.00<br>s. 1244.00   | grading as<br>= Rs. 742<br>= Rs. 447  | per cons<br>2.50<br>2.84   | sumpsion req   | quired for On  | e Cum of  | concrete   | (for Barrae  | kpore Rai  | lway yard)   | 146126.25 |
| Colmn - Below Tie   B   0.5   1.9   7.600   Sqm   Colmn - Below Tie   B   0.5   1.9   7.600   Sqm   Colmn - Below Tie   B   0.5   1.9   7.600   Sqm   Colmn - Below Tie   1.8   0.4   2.880   Sqm   Beam - Ver   1   3.7   1.05   3.885   Sqm   Beam - Wall   1   31.914   1.05   33.510   Sqm   Beam - Wall   1   31.914   1.05   33.510   Sqm   Stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9)    Total Cost = (A) + (B) + (C) + (D) = Rs. 6448.70  | (B).Add<br>20mm i<br>10mm i<br>Total =  | d cost of stone aggricate of nominal size = 0.36 @ R RS 1190 34  | on of this so<br>of different of<br>s. 1375.00<br>s. 1244.00   | grading as<br>= Rs. 742<br>= Rs. 447  | per cons<br>2.50<br>2.84   | sumpsion req   | quired for On  | e Cum of  | concrete   | (for Barrae  | kpore Rai  | lway yard)   | 146126.25 |
| Total = Rs. 111.16 (D).Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9)  Dage-42, Item -36 (a).  Tive ana rawour cnarges for snuttering with centering and necessary staging upto 4 m using approved stout props lintels curved or straight including fitting, fixing and striking out after completion of works (upto roof of ground (a) 25 mm to 30 mm thick wooden shuttering as per decision &  Colmn - Below Tie*  8  | (B).Add<br>20mm i<br>10mm i<br>Total =<br>(C).Add<br>Km for   | de of item of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 desiransport  | on of this so<br>of different of<br>s. 1375.00<br>s. 1244.00   | grading as<br>= Rs. 742<br>= Rs. 447<br>different s   | per cons<br>2.50<br>2.84<br>grading a  | sumpsion req<br>as per consur  | quired for On  | e Cum of  | concrete   | (for Barrae  | kpore Rai  | lway yard)   | 146126.25 |
| (D). Add cost for loading & unloading stone aggricate as per consumpsion required for One Cum of concrete (By Manual Means for 0.9)  Total Cost = (A) + (B) + (C) + (D) = Rs. 6448.70  Page-42 . Item -36 (a).  Tive ana taxour cnarges for snuttering with centering and necessary staging upto 4 m using approved stout props littles curved or straight including fitting, fixing and striking out after completion of works (upto roof of ground (a) 25 mm to 30 mm thick wooden shuttering as per decision &  Colmn - Below Tie 8 0.5 1.9 7.600 Sqm  Lintel - ver 1 13 0.4 5.200 Sqm  Lintel - Othr 4 1.8 0.4 2.880 Sqm  Beam - Ver 1 3.7 1.05 3.885 Sqm  Beam - Middle-front portion 1 5.808 1.05 6.098 Sqm  Beam - Middle-front portion 1 3.1914 1.05 33.510 Sqm  | (B).Add<br>20mm i<br>10mm i<br>Total =<br>(C).Add<br>Km for<br>20mm n   | the of item of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 cost of Carriage stone a Road transport)   | on of this so<br>of different of<br>s. 1375.00<br>s. 1244.00<br>ggricate of  | grading as<br>= Rs. 742<br>= Rs. 447<br>different s   | per cons<br>2.50<br>2.84<br>grading a  | sumpsion req<br>as per consur  | quired for On  | e Cum of  | concrete   | (for Barrae  | kpore Rai  | lway yard)   | 146126.25 |
| page-42, Item-36 (a). The ana tapour charges for shuttering with centering and necessary staging upto 4 m using approved stout props lintels curved or straight including fitting, fixing and striking out after completion of works (upto roof of ground (a) 25 mm to 30 mm thick wooden shuttering as per decision & Colmn - Below Tie* 8 0.5 1.9 7.600 Sqm  Colmn 8 4.45 1.3 46.280 Sqm  Lintel - ver 1 13 0.4 5.200 Sqm  Lintel - Othr 4 1.8 0.4 2.880 Sqm  Beam - Ver 1 3.7 1.05 3.885 Sqm  Beam - Middle-front portion 1 5.808 1.05 6.098 Sqm  Beam - Tie-wall 1 31.914 1.05 33.510 Sqm  | (B).Add<br>20mm i<br>10mm i<br>Total =<br>(C).Ada<br>Km for<br>20mm n   | the of item of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 cost of Carriage stone a Road transport of the cost of cost  | on of this so<br>of different of<br>s. 1375.00<br>s. 1244.00<br>ggricate of  | grading as<br>= Rs. 742<br>= Rs. 447<br>different s   | per cons<br>2.50<br>2.84<br>grading a  | sumpsion req<br>as per consur  | quired for On  | e Cum of  | concrete   | (for Barrae  | kpore Rai  | lway yard)   | 146126.25 |
| page-42, Item -36 (a). The ana tarour charges for shuttering with centering and necessary staging upto 4 m using approved stout props lintels curved or straight including fitting, fixing and striking out after completion of works (upto roof of ground (a) 25 mm to 30 mm thick wooden shuttering as per decision & Colmn - Below Tie* 8 0.5 1.9 7.600 Sqm  Colmn 8 4.45 1.3 46.280 Sqm  Lintel - ver 1 13 0.4 5.200 Sqm  Lintel - Othr 4 1.8 0.4 2.880 Sqm  Beam - Ver 1 3.7 1.05 3.885 Sqm  Beam - Middle-front portion 1 5.808 1.05 6.098 Sqm  Beam - Tie-wall 1 31.914 1.05 33.510 Sqm   | (B).Add<br>20mm i<br>10mm i<br>Total =<br>(C).Add<br>Km for<br>20mm n<br>10mm n   | the of item of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 cost of Carriage stone a Road transport) nominal size = 0.54 cum (ominal size = 0.36 cum (Rs. 111.16   | on of this s. If different g Is. 1375.00 Is. 1244.00 Issericate of Issericate Rs. 1247.00 Iss. 1247.00 Iss. 1247.00  | grading as<br>= Rs. 742<br>= Rs. 447<br>different s<br>90 / Cum =<br>Cum = Rs   | s per cons<br>2.50<br>2.84<br>grading a<br>= Rs. 66.3<br>2.44.64   | sumpsion reg<br>us per consum  | quired for On<br>mpsion requi  | e Cum of  | concrete<br>ne Cum of  | (for Barrac  | kpore Rai  | ilway yard)  | 146126.25 |
| page-42, Item-36 (a). The ana tapour charges for shuttering with centering and necessary staging upto 4 m using approved stout props and thick hard wood planks of approved thickness with required bracing for concrete slabs, beams and columns, floor.  Intels curved or straight including fitting, fixing and striking out after completion of works (upto roof of ground (a) 25 mm to 30 mm thick wooden shuttering as per decision & Colmn - Below Tie* 8 0.5 1.9 7.600 Sqm  Colmn 8 4.45 1.3 46.280 Sqm  Lintel - ver 1 13 0.4 5.200 Sqm  Lintel - Othr 4 1.8 0.4 2.880 Sqm  Beam - Ver 1 3.7 1.05 3.885 Sqm  Beam - Middle-front portion 1 5.808 1.05 6.098 Sqm  Beam - Tie-wall 1 31.914 1.05 33.510 Sqm   | (B).Add<br>20mm i<br>10mm i<br>Total =<br>(C).Add<br>Km for<br>20mm n<br>10mm n   | the of item of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 cost of Carriage stone a Road transport) nominal size = 0.54 cum (ominal size = 0.36 cum (Rs. 111.16   | on of this s. If different g Is. 1375.00 Is. 1244.00 Issericate of Issericate Rs. 1247.00 Iss. 1247.00 Iss. 1247.00  | grading as<br>= Rs. 742<br>= Rs. 447<br>different s<br>90 / Cum =<br>Cum = Rs   | s per cons<br>2.50<br>2.84<br>grading a<br>= Rs. 66.3<br>2.44.64   | sumpsion reg<br>us per consum  | quired for On<br>mpsion requi  | e Cum of  | concrete<br>ne Cum of  | (for Barrac  | kpore Rai  | ilway yard)  | 146126.25 |
| and thick hard wood planks of approved thickness with required bracing for concrete slabs, beams and columns, flacer)  (a) 25 mm to 30 mm thick wooden shuttering as per decision &  Colmn - Below Tie' 8 0.5 1.9 7.600 Sqm  Colmn 8 4.45 1.3 46.280 Sqm  Lintel - ver 1 13 0.4 5.200 Sqm  Lintel - Othr 4 1.8 0.4 5.808 Sqm  Beam - Ver 1 3.7 1.05 3.885 Sqm  Beam - Middle-front portion 1 5.808 1.05 6.098 Sqm  Beam - Wall 1 31.914 1.05 33.510 Sqm  | (B).Add<br>20mm i<br>10mm i<br>Total =<br>(C).Add<br>Km for<br>20mm i<br>10mm ii<br>Total =<br>(D).Add<br>cum @ I             | de of item of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 decision of Carriage stone at Road transport) ominal size = 0.36 cum (0 nominal size = 0.36 cum (0 nominal size = 0.36 cum (0 nominal size = 0.36 cum (0 nost for loading & unload (0 nos | on of this so<br>of different g<br>is. 1375.00<br>is. 1244.00<br>ggricate of<br>@ Rs. 124.1<br>ding stone  | grading as<br>= Rs. 742<br>= Rs. 447<br>different g<br>00 / Cum =<br>Cum = Rs   | s per cons<br>2.50<br>2.84<br>grading a<br>= Rs. 66.3<br>2.44.64   | sumpsion reg<br>us per consum  | quired for On<br>mpsion requi  | e Cum of  | concrete<br>ne Cum of  | (for Barrac  | kpore Rai  | ilway yard)  | 146126.2  |
| and thick hard wood planks of approved thickness with required bracing for concrete slabs, beams and columns, flacer)  (a) 25 mm to 30 mm thick wooden shuttering as per decision &  Colmn - Below Tie' 8 0.5 1.9 7.600 Sqm  Colmn 8 4.45 1.3 46.280 Sqm  Lintel - ver 1 13 0.4 5.200 Sqm  Lintel - Othr 4 1.8 0.4 5.808 Sqm  Beam - Ver 1 3.7 1.05 3.885 Sqm  Beam - Middle-front portion 1 5.808 1.05 6.098 Sqm  Beam - Wall 1 31.914 1.05 33.510 Sqm  | (B).Add<br>20mm i<br>10mm i<br>Total =<br>(C).Add<br>Km for<br>20mm i<br>10mm ii<br>Total =<br>(D).Add<br>cum @ I             | de of item of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 cost of Carriage stone a Road transport)  ominal size = 0.54 cum (ominal size = 0.36 cum (Rs. 111.16 cost for loading & unload Rs. 58.00 / Cum = Rr. 51.16  | on of this so<br>of different g<br>is. 1375.00<br>is. 1244.00<br>ggricate of<br>@ Rs. 124.1<br>ding stone  | grading as<br>= Rs. 742<br>= Rs. 447<br>different g<br>00 / Cum =<br>Cum = Rs   | s per cons<br>2.50<br>2.84<br>grading a<br>= Rs. 66.3<br>2.44.64   | sumpsion reg<br>us per consum  | quired for On<br>mpsion requi  | e Cum of  | concrete<br>ne Cum of  | (for Barrac  | kpore Rai  | ilway yard)  | 146126.2: |
| Colmn  | (B).Add<br>20mm i<br>10mm i<br>Total =<br>(C).Add<br>Km for<br>20mm i<br>10mm in<br>Total =<br>(D).Add<br>cum @ I<br>Total Co | de of item of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 decost of Carriage stone at Road transport) ominal size = 0.54 cum (ominal size = 0.36 cum (Rs. 111.16 cost for loading & unload Rs. 58.00 / Cum = Rs. 51.0 st = (A)+(B)+(C)+(D) =  | on of this so<br>of different g<br>is. 1375.00<br>is. 1244.00<br>ggricate of<br>@ Rs. 124.1<br>ding stone  | grading as<br>= Rs. 742<br>= Rs. 447<br>different g<br>00 / Cum =<br>Cum = Rs   | s per cons<br>2.50<br>2.84<br>grading a<br>= Rs. 66.3<br>2.44.64   | sumpsion reg<br>us per consum  | quired for On<br>mpsion requi  | e Cum of  | concrete<br>ne Cum of  | (for Barrac  | kpore Rai  | ilway yard)  | 146126.25 |
| Colmn  | (B).Add<br>20mm i<br>10mm i<br>Total =<br>(C).Ada<br>Km for<br>20mm i<br>10mm i<br>Total =<br>(D).Add<br>cum @ I<br>Total Co  | de of tem of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 d cost of Carriage stone a Road transport) ominal size = 0.54 cum (ominal size = 0.36 cum (Rs. 111.16 cost for loading & unload Rs. 58.00 / Cum = Rs. 51.0 st = (A)+(B)+(C)+(D) =  | on of this sign of this sign of this sign of this sign of the sign | grading as = Rs. 742 = Rs. 447 different g 00 / Cum = Cum = Rs  | 8 per cons<br>2.50<br>2.84<br>grading a<br>= Rs. 66.9<br>2.44.64<br>e as per c   | sumpsion req<br>as per consum<br>96<br>consumpsion   | nuired for On<br>mpsion requi  | e Cum of<br>red for Or  | concrete  ne Cum of  of concre   | (for Barrace | kpore Rai<br>ny distand<br>ual Means   | ilway yard)  | 146126.25 |
| Colmn  | (B).Add<br>20mm i<br>10mm i<br>Total =<br>(C).Add<br>Km for<br>20mm i<br>10mm i<br>Total =<br>(D).Add<br>cum @ I<br>Total Co  | de of tem of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 dost of Carriage stone a Road transport) ominal size = 0.54 cum (ominal size = 0.36 cum (Rs. 111.16 cost for loading & unload Rs. 58.00 / Cum = Rs. 51.0 st = (A) + (B) + (C) + (D) = 0.00 tem = 0.00 t | on of this so<br>of different of<br>s. 1375.00<br>s. 1244.00<br>ggricate of<br>@ Rs. 124/<br>@ Rs. 124/<br>ding stone<br>04<br>Rs. 6448.70   | grading as = Rs. 742 = Rs. 447 different g 00 / Cum = Cum = Rs  | 8 per cons<br>2.50<br>2.84<br>grading a<br>= Rs. 66.9<br>2.44.64<br>e as per c   | sumpsion req<br>us per consum<br>96<br>consumpsion   | quired for On  | e Cum of<br>red for Or  | concrete  ne Cum of  of concre   | (for Barrace | kpore Rai  | ilway yard)  | 146126.25 |
| (a) 25 mm to 30 mm thick wooden shuttering as per decision &  Colmn - Below Tie' 8 0.5 1.9 7.600 Sqm  Colmn 8 4.45 1.3 46.280 Sqm  Lintel - ver 1 13 0.4 5.200 Sqm  Lintel - Othr 4 1.8 0.4 2.880 Sqm  Beam - Ver 1 3.7 1.05 3.885 Sqm  Beam - Middle-front portion 1 5.808 1.05 6.098 Sqm  Beam - Wall 1 31.914 1.05 33.510 Sqm   | (B).Add 20mm i 10mm i Total = (C).Add Km for 20mm n 10mm n Total = (D).Add cum @ I Total Co                                   | de of tem of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 decision of Carriage stone a Road transport) ominal size = 0.54 cum (ominal size = 0.36 cum (Rs. 111.16 cost for loading & unload (Rs. 58.00 / Cum = Rs. 51.0 st = (A) + (B) + (C) + (D) = 1.1 tem - 36 (a).   | on of this so<br>of different of<br>s. 1375.00<br>s. 1244.00<br>ggricate of<br>@ Rs. 124/<br>@ Rs. 124/<br>ding stone<br>04<br>Rs. 6448.70   | grading as = Rs. 742 = Rs. 447  different s 00 / Cum = Cum = Rs e aggricate 0   | s per cons<br>.50<br>.84<br>grading a<br>= Rs. 66.5<br>.44.64<br>e as per c  | sumpsion requision sper consumpsion onsumpsion necessary   | npsion required for required for   | e Cum of ved for On   | concrete  ne Cum of  of concre   | (for Barrace | kpore Rai  | ilway yard)  | 146126.25 |
| Colmn - Below Tie*         8         0.5         1.9         7.600         Sqm           Colmn         8         4.45         1.3         46.280         Sqm           Lintel - ver         1         13         0.4         5.200         Sqm           Lintel - Othr         4         1.8         0.4         2.880         Sqm           Beam - Ver         1         3.7         1.05         3.885         Sqm           Beam - Middle-front portion         1         5.808         1.05         6.098         Sqm           Beam - Tie-wall         1         31.914         1.05         33.510         Sqm   | (B).Add 20mm i 10mm i Total = (C).Add Km for 20mm n 10mm n Total = (D).Add cum @ I Total Co                                   | de of tem of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 dost of Carriage stone a Road transport) ominal size = 0.54 cum (ominal size = 0.36 cum (Rs. 111.16 cost for loading & unload Rs. 58.00 / Cum = Rs. 51.1 st = (A) + (B) + (C) + (D) = 0.1 tem - 36 (a).  The many continuous  | on of this so of different of so 1375.00 s. 1244.00 ss. 1244.00 sgricate of a Rs. 124/ding stone of the solution of the soluti | grading as = Rs. 742 = Rs. 447  different s  OO / Cum = Cum = Rs  aggricate  oun center  thickness  fixing a              | s per cons50 .84 grading a = Rs. 66.5 .44.64 e as per constitution and with real and striki  | sumpsion required braceing out after   | npsion required for required for   | e Cum of ved for On   | concrete  ne Cum of  of concre   | (for Barrace | kpore Rai  | ilway yard)  | 146126.25 |
| Colmn   8   4.45   1.3   46.280   Sqm  | (B).Add 20mm i 10mm i Total = (C).Add Km for 20mm n 10mm n Total = (D).Add cum @ I Total Co                                   | de of tem of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 dost of Carriage stone a Road transport) ominal size = 0.54 cum (ominal size = 0.36 cum (Rs. 111.16 cost for loading & unload Rs. 58.00 / Cum = Rs. 51.1 st = (A) + (B) + (C) + (D) = 0.1 tem - 36 (a).  The many continuous  | on of this so of different of so 1375.00 s. 1244.00 ss. 1244.00 sgricate of a Rs. 124/ding stone of the solution of the soluti | grading as = Rs. 742 = Rs. 447  different s  OO / Cum = Cum = Rs  aggricate  oun center  thickness  fixing a              | s per cons50 .84 grading a = Rs. 66.5 .44.64 e as per constitution and with real and striki  | sumpsion required braceing out after   | npsion required for required for   | e Cum of ved for On   | concrete  ne Cum of  of concre   | (for Barrace | kpore Rai  | ilway yard)  | 146126.25 |
| Lintel - ver 1 13 0.4 5.200 Sqm  Lintel - Othr 4 1.8 0.4 5.200 Sqm  Beam - Ver 1 3.7 1.05 3.885 Sqm  Beam - Middle-front portion 1 5.808 1.05 6.098 Sqm  Beam - Wall 1 31.914 1.05 33.510 Sqm  | (B).Add 20mm i 10mm i Total = (C).Add Km for 20mm n 10mm n Total = (D).Add cum @ I Total Co                                   | de of them of relevant section of cost of stone aggricate of mominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 decost of Carriage stone a Road transport) ominal size = 0.54 cum (ominal size = 0.36 cum (ominal siz | on of this so of different of so 1375.00 s. 1375.00 s. 1244.00 segricate of a Rs. 124/ding stone of the stone of the segricate of the seg | grading as = Rs. 742 = Rs. 447  different s  OO / Cum = Cum = Rs  aggricate  oun center  thickness  fixing a              | s per cons50 .84 grading a = Rs. 66.5 .44.64 e as per constitution and with real and striki  | sumpsion required braceing out after   | npsion required for required for   | e Cum of ved for On   | concrete  ne Cum of  of concre   | (for Barrace | kpore Rai  | ilway yard)  | 146126.25 |
| Lintel - ver   1   13   0.4   5.200   Sqm  | (B).Add 20mm i 10mm i Total = (C).Add Km for 20mm n 10mm n Total = (D).Add cum @ I Total Co                                   | de of tem of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 decost of Carriage stone a Road transport) ominal size = 0.54 cum (ominal size = 0.36 cum (Rs. 111.16 cost for loading & unload (Rs. 58.00 / Cum = Rs. 51.0 st = (A) + (B) + (C) + (D) = 1 decounty (A) decounty (B) decounty (B) decounty (B) decounty (C) decounty ( | on of this so on of this so of different gives 1375.00 s. 1375.00 ss. 1244.00 segricate of a Rs. 124/ding stone of the sto | grading as = Rs. 742 = Rs. 447  different g 00 / Cum = Cum = Rs aggricate aggricate o thickness fixing as ing as pe       | s per cons. 2.50 2.84  grading a 2.84  grading a 3.44.64  grading a 4.4.64   | sumpsion requisions per consumpsion  necessary quired braceing out after   | nuired for On<br>mpsion required<br>required for<br>stagging upti-<br>ing for cond<br>r completion | e Cum of  red for Or  One Cum  o 4 m usi  rete slat  o f work   | of concre  | (for Barrace | kpore Rai  | ilway yard)  | 146126.25 |
| Beam - Ver   1   3.7   1.05   3.885   Sqm  | (B).Add 20mm i 10mm i Total = (C).Add Km for 20mm n 10mm n Total = (D).Add cum @ I Total Co                                   | de of tem of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 decist of Carriage stone a Road transport) ominal size = 0.54 cum (ominal size = 0.36 cum (ominal size | on of this so on of this so of different gives 1375.00 s. 1375.00 ss. 1244.00 ss. 1244.00 sgricate of a Rs. 124/ding stone of the stone | grading as = Rs. 742 = Rs. 447  different g 00 / Cum = Rs c aggricate  un center thickness fixing as ing as pe            | grading a  R. 66.3  R. 44.64  Re as per c  with record at the condition of | sumpsion requires per consumpsion  necessary in the consumpsion of the | npsion required for stagging uptions for concern completion 7.                                     | e Cum of  red for On  One Cum  o 4 m usi  rete slat  o of work  | of concre  | (for Barrace | kpore Rai  | ilway yard)  | 146126.25 |
| Beam - Ver         1         3.7         1.05         3.885         Sqm           Beam - Middle-front portion         1         5.808         1.05         6.098         Sqm           Beam - Wall         1         31.914         1.05         33.510         Sqm  | (B).Add 20mm i 10mm i Total = (C).Add Km for 20mm n 10mm n Total = (D).Add cum @ I Total Co                                   | de of tem of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 de cost of Carriage stone a Road transport) ominal size = 0.54 cum of cominal size = 0.54 cum of cominal size = 0.36 cum of Rs. 111.16 cost for loading & unload Rs. 58.00 / Cum = Rs. 51.0 st = (A) + (B) + (C) + (D) = 0.00  Litem - 36 (a). The cost for loading & unload of cominal size = 0.36 cum of the cost for loading & unload files for loading & unload file | on of this so on of this so of different gives 1375.00 s. 1375.00 ss. 1244.00 ss. 1244.00 sgricate of a Rs. 124/ding stone of the stone | grading as = Rs. 742 = Rs. 447  different g 00 / Cum = Cum = Rs e aggricate  un center thickness fixing as ing as pe      | grading a  Rs. 66.9  A4.64  e as per c  with rec and striki  r decisio  0.5  | sumpsion requires braceing out after 1.9 1.3   | npsion required for Stagging uppoints for concert completion 7.                                    | e Cum of ved for On One Cum One Cum One Cum Of the Use of Work Of the | of concre  | (for Barrace | kpore Rai  | ilway yard)  | 146126.25 |
| Beam - Middle-front portion   1   5.808   1.05   6.098   Sqm   | (B).Add 20mm i 10mm i Total = (C).Add Km for 20mm n 10mm n Total = (D).Add cum @ I Total Co                                   | de of tem of relevant section of cost of stone aggricate of mominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 desired for a Road transport) ominal size = 0.54 cum (ominal size = 0.36 cum ( | on of this so of different of the solution of this solution of the solution of | grading as = Rs. 742 = Rs. 447  different s  00 / Cum = Cum = Rs e aggricate  thickness fixing as ing as pe               | grading a  R. 66.9  R. 44.64  Re as per constitution of the strike of th | necessary quired bracing out after 1.9 1.3 0.4   | npsion required for on required for stagging uppring for concer completion 7.                      | e Cum of ved for On One Cum  One Cum  or 4 m usi rete slat of work  600 Sqn 280 Sqn 200 Sqm   | of concre  | (for Barrace | kpore Rai  | ilway yard)  | 146126.25 |
| Beam - Wall   1   31.914   1.05   33.510   Sqm   | (B).Add 20mm i 10mm i Total = (C).Add Km for 20mm n 10mm n Total = (D).Add cum @ H Total Co                                   | de of tem of relevant section of cost of stone aggricate of nominal size = 0.54 @ R nominal size = 0.36 @ R Rs. 1190.34 It cost of Carriage stone a Road transport) ominal size = 0.54 cum (ominal size = 0.36 cum (ominal siz | on of this sold of different of the sold o | grading as = Rs. 742 = Rs. 447  different g 00 / Cum = Cum = Rs e aggricate 0  run center thickness fixing a ing as pe    | grading a  = Rs. 66.9  . 44.64  er as per constitution of the striking and striking | sumpsion required bracing out after on &  1.9 1.3 0.4 0.4  | required for On stagging upport ing for conc r completion 7, 46, 5, 2,                             | e Cum of  red for On  One Cum  One Cum  of the using the state of work  600 Sqn 280 Sqn 280 Sqm 888 Sqm   | of concre  | (for Barrace | kpore Rai  | ilway yard)  | 146126.25 |
| Beam - Tie-wall 1.05 33.510 Sqm  | (B).Add 20mm i 10mm i Total = (C).Add Km for 20mm n 10mm n Total = (D).Add cum @ H Total Co                                   | de of tem of relevant section of cost of stone aggricate of mominal size = 0.54 @ R nominal size = 0.36 @ R R S. 1190.34 desired for cost of Carriage stone a Road transport)  ominal size = 0.54 cum (ominal size = 0.36 cum  | on of this sold of different gis. 1375.00 is. 1244.00 is. 124/ ding stone of this sold is sold is stone of the ston | grading as = Rs. 742 = Rs. 447  fdifferent g 00 / Cum = Cum = Rs aggricate aggricate fixing aggricate fixing as ing as pe | grading a  Res. 66.5   | sumpsion required brace on & 1.9 1.3 0.4 0.4 1.05  | required for On stagging uptions for concer completion  7. 46. 5. 2. 3.6                           | e Cum of  eed for Or  One Cum  o 4 m usi rete slat to f work  600 Sqn 280 Sqm 280 Sqm 288 Sqm 288 Sqm   | of concre  | (for Barrace | kpore Rai  | ilway yard)  | 146126.25 |
|  | (B).Add 20mm i 10mm i Total = (C).Add Km for 20mm n 10mm n Total = (D).Add cum @ H Total Co                                   | de of tem of relevant section of cost of stone aggricate of mominal size = 0.54 @ R nominal size = 0.36 @ R R S. 1190.34 desired for cost of Carriage stone a Road transport)  ominal size = 0.54 cum (ominal size = 0.36 cum  | on of this so of different gis. 1375.00 is. 1244.00 is. 124/ding stone of the stone of th | grading as = Rs. 742 = Rs. 447  fdifferent g 00 / Cum = Rs c aggricate thickness fixing as ing as pe                      | grading a  Res. 66.3   | sumpsion requires per consumpsion  necessary in quired brace in gout after on &  1.9  1.3  0.4  0.4  1.05  1.05  | required for On stagging upport ing for concer completion 7. 46. 5. 2. 3.6.6                       | e Cum of  red for On  One Cum  o 4 m usi rete slab a of work  600 Sqn 280 Sqn 280 Sqm 885 Sqm 885 Sqm 988 Sqm   | of concre  | (for Barrace | kpore Rai  | ilway yard)  | 146126.25 |

| 7   | Beam - Tie-Middl   |  | 1  | 5.80   | 2  | 0  |  |   |                           |              |        |                   |                                 |                       |
|---|--|--|--|--|--|--|--|---|---------------------------|--------------|--------|-------------------|---------------------------------|-----------------------|
|   | Beam - 1   | Tie-ver  | .1   | 3.7  |  | .8   |  | 4.646                                   |                           |              |        |                   | 1.                              |                       |
|   |  | slab   | 1  | 3.1  | -  | 8  |  | 2.960                                   | Sqm                       |              |        |                   |                                 |                       |
|   | slab -   | - cantl  | 1  |  | 54.7   |  | 5.   | 4.760                                   | Sqm                       |              |        |                   |                                 |                       |
|   | Sunshade - w   |  |  | 6  | **   | 2  | 1  |   | Sqm                       |              | +      |                   |                                 |                       |
|   |  | muow   | 4  | 1.95   | 0.67   | 5  |  |   | Sqm                       | -            | -      |                   |                                 |                       |
| 9 pag   | 00-d3 Itam 10 /1   | 0.000  |  |  |  |  |  | 05.82                                   |                           | -            |        |                   |                                 |                       |
| Roi   | ge-43, Item -40, (1)   | 0 TH corrig  | enda & A   | DDEND  | A sl no  | 1.)  | 20   | 3.02                                    | Sqm                       | 205.8        | 32 5   | Sq.m              | 335.00                          | 68949                 |
| stre  | inforcement for reinf<br>aightening and remo   | orced conci  | ete work   | in all sor   | ts of struct   | ures inclu   | din - 1  |   |                           |              |        |                   |                                 |                       |
|   | For works in foundat  (i) Tor steel/Mild S  I. SAIL/ TATA/R  FOOI - Tr.  Colmn - Below  Colline - Colline  | ion, baseme<br>Steel<br>INL in gro<br>apez<br>Tie  | ang with   | 16 00000   | black ann<br>f ground fi<br>0.48<br>0.35<br>0.25                             | 007/upto 4<br>007/upto 4<br>0.3<br>0.5<br>0.4  | at even  | 152<br>840                              | 72.35<br>197.82<br>838.38 | ending to    | o corr | ers et<br>rect sh | c initial<br>tape,<br>awing and | d                     |
|   | Lintel - (   | Othr   |  |  | 0.25   | 0.2  | 0.6  | 550                                     | 91.85                     |              |        |                   |                                 |                       |
|   | Beam -   |  | 4  | 1.8  | 0.25   | 0.2  | 0.3  | 60                                      | 50.87                     |              | -      | -                 |                                 |                       |
| Be  | cam - Middle-front port  | tion   | 3  | 3.7  | 0.25   | 0.4  | 1.1  |   | 156.84                    |              | -      |                   |                                 |                       |
|   |  |  | 3  | 5.808  | 0.25   | 0.4  | 1.7  |   |                           |              |        |                   |                                 |                       |
|   | Beam - W   |  | 1  | 31.914   | 0.25   | 0.4  |  |   | 246.20                    | *            |        |                   | I TEL                           |                       |
|   | Beam - Tie-w   |  |  | 31.914   | 0.25   | 0.4  | 3.1  |   | 450.94                    |              |        | -                 |                                 |                       |
|   | Beam - Tie-Middle-fr   |  | 1  | 5.808  | 0.25   |  | 3.19   |   | 450.94                    |              |        |                   |                                 |                       |
|   | Beam - Tie-  | ver  | 1  | 3.7  |  | 0.4  | 0.58   | 81                                      | 82.07                     |              |        |                   |                                 |                       |
|   | SI   | ab   | 1  | 54.76  | 0.25   | 0.4  | 0.37   | 70                                      | 52.28                     |              |        |                   |                                 |                       |
| 1   | slab - ca  | ntl  | 7  |  |  | 0.125  | 6.84   | 15                                      | 429.87                    |              |        |                   |                                 |                       |
| Sunsha  | ade - door / window  |  |  | 3.46   | 6.06   | 0.125  | 2.62   | 1                                       | 164.60                    |              | -      |                   |                                 |                       |
|   |  |  |  |  |  |  |  |   |                           |              |        |                   |                                 |                       |
|   | - Characa  |  | 4  | 1.8  | 0.6  | 0.08   | 0.34   |   |                           |              |        | +                 |                                 |                       |
| Analys (A) PA Rate of (B). Dec = Rs. 38   | sis og Rate for Reinf<br>(GE 43, ITEM SL NO<br>f item as per relevan<br>duct issue rate for re<br>8160x1.05 = Rs. 400<br>dd basic Rate of out  | t section of<br>espective qu<br>168.00 (-)   | supplied  this scheelality ( page Steel sup  | by Control dule - Rs. see 304 of   | 60,580.00<br>SOR wef (   | TH. CORR   | 0.34   | 6                                       | 21.70                     | 3.31<br>DA ) | M.7    | 82                | 2709.00                         | 273494.66             |
| Analys (A) PA Rate of (B). Dec = Rs. 38 (C). Add (D). Add (E) Add   | sis og Rate for Reinf<br>IGE 43, ITEM SL NO<br>f item as per relevan<br>duct issue rate for re   | t section of<br>espective qu<br>168.00 (-)<br>etof respect<br>210% of bo   | supplied  this scheelality (page Steel supplied supplied)  Steel supplied s | by Control  dule - Rs.  see 304 of  plied by  steel =  Rs. 61.   | 60,580.00<br>SOR wef (<br>Contractor<br>Rs. 61,500                           | TH. CORR<br>001.11.2017  | 0.34<br>RIGENI   | 6                                       | 21.70<br>306.71<br>ADDENI | 3.31<br>DA ) | M.7    | 82                | 2709.00                         | 273494.66             |
| Analys (A) PA Rate of (B).Dec = Rs.38 (C). Add (D).Add (E)Add Total Co  | sis og Rate for Reinf<br>(GE 43, ITEM SL NO<br>f item as per relevan<br>duct issue rate for re<br>8160x1.05 = Rs. 400<br>dd basic Rate of outl<br>d contractors profit (<br>cost of carriage fron<br>lost = (A)-(B)+(C)+(  | A section of espective qualified $0.68.00$ (-) (elector respect @10% of both outlet to $s$ (D)+(E) = 1   | supplied  this scher ality ( page Steel sup ive quality sic rates ite (for 1   | by Control  dule - Rs.  dule - Rs.  of plied by  steel =  Rs. 61:  p to 5 K.  00   | 60,580.00<br>SOR wef (<br>Contractor<br>Rs. 61,500                           | TH. CORR<br>001.11.2017  | 0.34<br>RIGENI   | 6 3.<br>DA &                            | 21.70<br>306.71<br>ADDENI | 3.31<br>DA)  | M.7    | 82                | 2709.00                         | 273494.66             |
| Analys (A) PA Rate of (B).Dec = Rs.38 (C). Add (D).Add (E)Add Total Co  | sis og Rate for Reinf<br>(GE 43, ITEM SL NO<br>f item as per relevan<br>duct issue rate for re<br>8160x1.05 = Rs. 400<br>dd basic Rate of outl<br>d contractors profit (<br>cost of carriage from<br>cost = (A)-(B)+(C)+(  | a section of a spective quality $\frac{1}{2}$ spective $\frac{1}{2}$ $1$ | supplied  this schenality ( page Steel suprive quality sister rates ite (for a Rs. 82,709  | by Control dule - Rs.  | 60,580.00<br>SOR wef (<br>Contractor<br>Rs. 61,500                           | TH. CORR<br>001.11.2017  | 0.34<br>RIGENI   | 6 3.<br>DA &                            | 21.70<br>306.71<br>ADDENI | 3.31<br>DA)  | M.7    | r 82              | 2709.00                         | 273494.66             |
| Analys (A) PA Rate of (B) Dec = Rs. 38 (C) Add (D) Add (E) Add Total Co   | sis og Rate for Reinf<br>(GE 43, ITEM SL NO<br>f item as per relevan<br>duct issue rate for re<br>8160x1.05 = Rs. 400<br>dd basic Rate of outl<br>d contractors profit (<br>cost of carriage from<br>cost = (A)-(B)+(C)+(<br>1. Item-7, (3rd corrors with 1st class br   | aspection of aspective question of the spective question of the spection of the specific of th   | supplied  this schenality ( page Steel suprive quality sister rates ite (for a Rs. 82,709  | by Control dule - Rs.  | 60,580.00<br>SOR wef (<br>Contractor<br>Rs. 61,500                           | TH. CORR<br>001.11.2017  | 0.34<br>RIGENI   | 6 3.<br>DA &                            | 21.70<br>306.71<br>ADDENI | 3.31<br>DA)  | M.7    | 82                | 2709.00                         | 273494.66             |
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| Analys (A) PA Rate of (B) Dec = Rs. 38 (C) Add (D) Add (E) Add Total Co   | sis og Rate for Reinf (GE 43, ITEM SL NO f item as per relevan duct issue rate for re 8160x1.05 = Rs. 400 dd basic Rate of outl d contractors profit ( cost of carriage froi cost = (A)-(B)+(C)+( cork with 1st class britandation and plinth wall   | spection of spective qualities (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)   | supplied  this scheelality (page Steel supplied quality (steel supplied qualit | by Control  dule - Rs.  ge 304 of  plied by  steel =  Rs. 61.  p to 5 K  00  (1:4)   | 60,580.00<br>SOR wef (<br>Contractor<br>Rs. 61,500<br>M over pu              | TH. CORR<br>0)<br>01.11.2017<br>r)<br>0.00<br>cca road)  | 0.34<br>RIGENI   | 6 3.<br>DA &                            | 21.70<br>306.71<br>ADDENI | 3.31<br>DA.) | M.7    | 82                | 2709.00                         | 273494.66             |
| Analys (A) PA Rate of (B) Dec = Rs. 38 (C) Add (D) Add (E) Add Total Co   | sis og Rate for Reinf<br>(GE 43, ITEM SL NO<br>f item as per relevan<br>duct issue rate for re<br>8160x1.05 = Rs. 400<br>dd basic Rate of outl<br>d contractors profit<br>(cost of carriage from<br>isot = (A)-(B)+(C)+(<br>6, Item-7, (3rd corrork with 1st class brown<br>boundation and plinth  | a section of espective que to the section of the se   | supplied  this scher ality ( page ( Steel sup ive quality sisic rates ite ( for v 2s. 82,709  03, Page nt mortar   | by Control  thule - Rs.  10  | actor (10'<br>60,580.00<br>SOR wef (<br>Contracto<br>Rs. 61,500<br>M over pu | TH. CORR<br>0)<br>01.11.2017<br>r)<br>0.00<br>ccca road)   | 0.34   | 6 3.<br>DA &                            | 21.70<br>306.71<br>ADDENI | 3.31<br>DA.) | M.1    | r 82              | 2709.00                         | 273494.66             |
| Analys (A) PA Rate of (B).Dec = Rs.38 (C). Add (D).Add (E)Add Total Co  page-15 Brick wo  | sis og Rate for Reinf (GE 43, ITEM SL NO f item as per relevan duct issue rate for re 8160x1.05 = Rs. 400 dd basic Rate of outl d contractors profit ( cost of carriage froi cost = (A)-(B)+(C)+( cork with 1st class britian and plinth wall Less for Column  | section of spective question of the spective question of the spection of the specific of the s   | supplied  this scheel supplied (steel supplied s | by Control  dule - Rs.  dule - Rs.  over 304 of  plied by  visteel =  Rs. 61.  pto 5 k  00  (1:4)  914   | 60,580.00<br>SOR wef (<br>Contractor<br>Rs. 61,500<br>M over pu              | TH. CORR<br>0)<br>01.11.2017<br>r)<br>0.00<br>ccca road)   | 0.34<br>RIGENI   | 6 3. DA &                               | 21.70<br>306.71<br>ADDENI | 3.31<br>DA)  | M.7    | 82                | 2709.00                         | 273494.66             |
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| Analys (A) PA Rate of (B) Dec = Rs.38 (C) Add (D) Add (E) Add Total Co  page-15 Brick we (i) In for  (a), (ii) 11 123 mm. u mostar (1-101a) pean      | sis og Rate for Reinf (GE 43, ITEM SL NO f item as per relevan duct issue rate for re 8160x1.05 = Rs. 400 dd basic Rate of outl d contractors profit ( cost of carriage froi cost = (A)-(B)+(C)+( cost of carriage froi cost = (A)-(B)+(C)+(C)+(C) cost = (A)-(B)+(C)+(C)+(C)+(C) cost = (A)-(B)+(C)+(C)+(C) cost = (A)-(C)+(C)+(C)+(C) cost = (A)-(C)+(C)+(C)+(C) cost = (A)-(C)+(C)+(C)+(C)+(C) cost = (A)-(C)+(C)+(C)+(C)+(C) cost = (A)-(C)+(C)+(C | section of spective question of spective question of less and of l   | supplied  this scheelality (page Steel supplied supplied Steel supplied Steel supplied suppli | by Control  dule - Rs.  dule - | 0.25<br>0.25<br>0.25   | 7H. CORR<br>0)<br>11.11.2017<br>r)<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00   | 0.34 RIGENI  3.590 0.800 2.790 8.723 0.630 0.945 5.800 0.800   | Rs. 8.  Cum Cum Cum Cum Cum Cum         | 21.70<br>306.71<br>ADDENI |              |        |                   |                                 |                       |
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| Analys (A) PA Rate of (B) Dec = Rs. 38 (C) Add (D) Add (E) Add Total Co  page-15 Brick we (i) In for  (a), (ii) 1 125 mm. u mortar (1- 101a) Dean 17  | sis og Rate for Reinf (GE 43, ITEM SL NO f item as per relevan duct issue rate for re 8160x1.05 = Rs. 400 dd basic Rate of outl d contractors profit (cost of carriage froi ost = (A)-(B)+(C)+( 5, Item-7, (3rd cor. ork with 1st class bri mundation and plinth wall Less for Column  In Super structure, g mick brick work with 1st A) in acound floor window verand - grill Lintel - ver Lintel - Othr Beam - Ver   | section of spective que of the spective que of the spective que of the spection of the specific of the specifi   | supplied  this scheelality (page Steel supplied  | by Control  dule - Rs.  dule - | 0.25<br>0.25<br>0.25<br>0.25<br>0.25<br>0.25                                 | 7H. CORR<br>0 01.11.2017<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0000<br>1.0   | 0.34  RIGENI  3.590 0.800 2.790  8.723 0.630 0.9945 5.800 0.810 0.650 0.360 0.650  | Cum | 21.70<br>306.71<br>ADDENI |              |        |                   |                                 |                       |
| Analys (A) PA Rate of (B) Dec = Rs. 38 (C) Add (D) Add (E) Add Total Co  page-15 Brick we (i) In for  (a), (ii) 1 125 mm. u mortar (1- 101a) Dean 17  | sis og Rate for Reinf (GE 43, ITEM SL NO f item as per relevan duct issue rate for re 8160x1.05 = Rs. 400 dd basic Rate of outl d contractors profit ( cost of carriage froi cost = (A)-(B)+(C)+(  i. Item -7, (3rd corr ork with 1st class brandation and plinth wall Less for Column  In Super structure, g mick brick work with 1  Less for Column  Door Open front entryDoor Window verand - grill Lintel - ver Lintel - Othr Beam - Ver Middle-front portion  | section of spective que of the spective que of the spective que of the spection of the specific specific of the spection of the specific of th   | supplied  this scheelality (page Steel supplied Steel Steel supplied Steel Steel supplied Steel  | by Control  dule - Rs.  dule - | 0.25<br>0.25<br>0.25<br>0.25<br>0.25<br>0.25                                 | 7H. CORR<br>0) 01.11.2017<br>r) 0.00<br>cca road)<br>0.45<br>0.4<br>2.1 (2<br>2.1 (2<br>1.2 (1<br>1.2 (0<br>0.2 (0<br>0.4 (0)  | 0.34  CIGENI  3.590 0.800 2.790  8.723 0.630 0.945 5.800 0.810 0.650 0.360 0.025 0.025 0.025   | Cum Cum Cum Cum Cum Cum Cum Cum Cum     | 21.70<br>306.71<br>ADDENI | 79 C         |        |                   |                                 |                       |
| Analys (A) PA Rate of (B) Dec = Rs. 38 (C) Add (D) Add (E) Add Total Co  page-15 Brick we (i) In for  (a), (ii) 1 125 mm. u mortar (1- 101at Dean 17  | sis og Rate for Reinf (GE 43, ITEM SL NO f item as per relevan duct issue rate for re 8160x1.05 = Rs. 400 dd basic Rate of outl d contractors profit (cost of carriage froi ost = (A)-(B)+(C)+( 5, Item-7, (3rd cor. ork with 1st class bri mundation and plinth wall Less for Column  In Super structure, g mick brick work with 1st A) in acound floor window verand - grill Lintel - ver Lintel - Othr Beam - Ver   | section of spective question of spective question of spective question of section of sec   | supplied  this scheelality (page Steel supplied Steel Steel supplied Steel Steel Steel supplied Steel Ste | by Control  dule - Rs.  dule - | 0.25<br>0.25<br>0.25<br>0.25<br>0.25<br>0.25<br>0.25                         | 7H. CORR<br>0 01.11.2017<br>r)<br>0.00<br>cca road )<br>0.45<br>0.4<br>2.1 (c<br>1.2 (c)<br>1.2 (c)<br>0.2 (c)<br>0.2 (c)<br>0.4 (c)<br>0.4 (c)<br>0.4 (c)   | 0.34  RIGENI  3.590 0.800 2.790  8.723 0.630 0.945 5.800 0.810 0.650 0.6 | Cum | 21.70<br>306.71<br>ADDENI | 79 C         |        |                   |                                 |                       |
| Analys (A) PA Rate of (B) Dec = Rs. 38 (C) Add (D) Add (E) Add Total Co  page-15 Brick we (i) In for  (a), (ii) 1 125 mm. u mortar (1- 101at Dean 17  | sis og Rate for Reinf (GE 43, ITEM SL NO f item as per relevan duct issue rate for re 8160x1.05 = Rs. 400 dd basic Rate of outl d contractors profit ( cost of carriage froi cost = (A)-(B)+(C)+(  i. Item -7, (3rd corr ork with 1st class brandation and plinth wall Less for Column  In Super structure, g mick brick work with 1  Less for Column  Door Open front entryDoor Window verand - grill Lintel - ver Lintel - Othr Beam - Ver Middle-front portion  | section of spective que to the spective que to section of the spective que to section of the sec   | supplied  this scheelality (page Steel supplied Steel Steel supplied Steel Steel supplied Steel  | by Control  dule - Rs.  dule - | 0.25<br>0.25<br>0.25<br>0.25<br>0.25<br>0.25                                 | 7H. CORR<br>01.11.2017<br>r)<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00<br>1.00 | 0.34  RIGENI  3.590 0.800 2.790  8.723 0.630 0.945 S.800 0.810 0.650 0.6 | Cum | 21.70<br>306.71<br>ADDENI | 79 C         |        |                   |                                 |                       |
| Analys (A) PA Rate of (B). Dec = Rs. 38 (C). Add (D). Add (E) Add Total Co  page-15 Brick we (a), (ii) In for  (a), (iii) I  123 mm. u  mortar (I- 17 | sis og Rate for Reinf (GE 43, ITEM SL NO f item as per relevan duct issue rate for re 8160x1.05 = Rs. 400 dd basic Rate of outl d contractors profit ( cost of carriage froi cost = (A)-(B)+(C)+(  i. Item -7, (3rd corr ork with 1st class brandation and plinth wall Less for Column  In Super structure, g mick brick work with 1  Less for Column  Door Open front entryDoor Window verand - grill Lintel - ver Lintel - Othr Beam - Ver Middle-front portion  | section of spective question of spective question of spective question of section of sec   | supplied  this scheelality (page Steel supplied Steel Steel supplied Steel Steel Steel supplied Steel Ste | by Control  dule - Rs.  dule - | 0.25<br>0.25<br>0.25<br>0.25<br>0.25<br>0.25<br>0.25                         | 7H. CORR<br>0)<br>01.11.2017<br>r)<br>0.00<br>ccca road)<br>0.45<br>0.4<br>2.1<br>0.2<br>0.2<br>0.2<br>0.2<br>0.2<br>0.4<br>0.4<br>0.4<br>0.4<br>0.4   | 0.34  RIGENI  3.590 0.800 2.790  8.723 0.630 0.945 5.800 0.810 0.650 0.650 0.360 0.025 0.050 0.050 0.050   | Cum | 21.70<br>306.71<br>ADDENI | 79 C         |        |                   |                                 |                       |

| 20            | nge-47, Item -1, (3) mm. thick damp pominal size] and  | roof co   | urse wi   | h cement   | conc   | crete w   | Ith stone  | China                       |        |                |              |          |         | Ca. I     |          |
|---------------|--|-----------|-----------|------------|--------|-----------|------------|-----------------------------|--------|----------------|--------------|----------|---------|-----------|----------|
| ne            | minal size and   |           |           |            |        |           | in stone   | enips (1                    | :1.5   | :3) [with      | n graded si  | tone ag  | gregat  | e IU mm   |          |
|               |  |           |           |            |        |           |            |                             |        |                |              |          |         |           |          |
| (1)           | mixture of water prost coat after 4 to 5 de<br>confine compound &<br>tote: - Waterproofins   | ays of co | oncrete l | aying and  | 12 ,   | nd coat   | ivet L     | canon ,                     | olle   | owed by        | two coa      | t of pol | ymer i  | based nai | nt.      |
| [N            | oofing compound &<br>ote: - Waterproofing  | nolyme    | r based   | paint to h | e naid | deanana   | tale (C)   | ore brice                   | k m    | asonry         | work) as     | directea | (cost   | of water  | ,        |
| LIV           | ole: - Waterproofing   | g as per  | item 9, p | olymer be  | used i | paint as  | per itam   | eauerin                     | ono    | t reauir       | ed over co   | ncrete o | or pair | nted      |          |
|               | ote: - Waterproofing   | wall      |           |            | .914   |           |            | o (a) oj                    |        | TOUR C         | of Section   | (C).     |         |           |          |
|               |  |           |           | 31         | .214   | 0.1       | 25         |                             | 3.     | 99 sqm         |              |          | Sq.m    | 186.00    | 2        |
| 12 pag        | ge-47, Item -6, (3rd   | deorria   | and -1    |            |        |           | -          |                             |        |                |              |          | oq.m    | 100.00    | 742.     |
| Art           | ificial stone in a-  | COTTE     | enaa si i | 104, pag   | re -23 | 2         |            |                             |        |                |              | -        |         |           |          |
| tan           | ificial stone in floo<br>ping made with<br>shing and rounding  | or, dad   | o, staire | case etc 1 | with o | cement c  | concrete   | (1.2.4)                     | vith   | stone -        | 1. 1. 1. 1.  |          |         |           |          |
| fini          | shing and now !  | ordinar   | y or 1    | white cer  | nent   | (as nec   | essarv)    | and may                     | hla    | dent :         | nips, laid i | n panel  | s as d  | irected w | ith      |
|               |  |           |           |            |        |           |            |                             |        |                |              |          | inclua  | ling smoo | oth      |
| r             | shing and rounding<br>ry before flooring w<br>round floor.   | orks usi  | ng ceme   | nt @ 1.75  | kg/sq  | g.m all c | omnlete    | including                   | oj c   | oncrete        | surface ar   | nd appl  | icatio  | n of ceme | ent      |
| 111 8         | rouna floor.   |           |           |            |        |           |            |                             | 5      | muteru         | us una lab   | our.     |         |           |          |
| 3 m           | m. thick topping (Hi<br>) 35 mm. thick   | gh polis  | hing gri  | ndina on t | hia it |           |            |                             |        |                |              |          |         |           |          |
| , (iii        | 35 mm. thick   |           | 00'       | iding on t | rus ne | em is no  | t permitte | ed with o                   | rdir   | nary cen       | nent). Usin  | g grev   | remon   | ,         |          |
|               | floor-   | hall      |           |            |        |           |            |                             |        |                |              | 88,070   | emen    |           |          |
|               | Jioor-   |           | 1         | -          | 6.7    | 5.558     | 8          | 37                          | 7.239  | sqm            |              |          |         |           |          |
|               |  | Ver       | 1         | 5          | .24    | 1.75      | 5          |                             | .170   |                |              |          |         |           |          |
| l3 page       | 100 5  |           |           |            |        |           |            |                             |        |                |              |          |         |           |          |
| rias          | 1-189, Item No -1, (ver (10 wait, 1100r, ce<br>lg out joints includir<br>of chinning over cor  | 3rd cor   | rigenda   | sl no1     | page   | -501      |            | 37                          | .239   | sqm            | 37.2         | 24 Se    | 7.m     | 337.00    | 12549.5  |
| rakin         | 12 Out joints includis   | uing en   | .) Wuns   | ana ana c  | emen   | u mortar  | inciuair   | y rouna                     | mo     | nu ne m        |              |          |         |           | 12073.5  |
| cost          | of chinning ever   | ig inroa  | ung, nos  | ing and d  | rip co | ourse, sc | affolding  | staging                     | wh     | ore non        | seam (C      | corners  | us air  | естеи ипо |          |
| (ii) 1        | ng out joints includir<br>of chipping over cor<br>With 1:4 cement mor  | tar       | rtacol_   |            | 1      |           |            | 0""8                        |        | nece           | ssury (Gro   | ound flo | or).[E  | xcluding  |          |
|               | (ii) Internal plas   | 0.155     |           |            |        |           |            |                             |        |                |              |          |         |           |          |
| (a) 20        | mm thick plaster in  | 1 GROUN   | J.A.      |            |        |           |            | (*)                         |        |                | •            |          |         |           |          |
|               | Wall   | ground    | Hoor      |            |        |           |            |                             |        |                |              | -        |         |           |          |
| Total         | The state of the s |           | 1         | 31.9       | 14     |           | 3.         | 5 114                       | 800    | Sqm            |              |          |         | S EMIL    |          |
| 10tal I       | Deductions   |           | 8         | 0          | 6      | 0.35      | 0          |                             |        |                |              |          |         | 110411    |          |
| -             | Wooden De  | oor       | 1         | 1.         | -      | 0.33      |            |                             |        | Sqm            |              |          |         |           |          |
| -             | Wind   | ow        | 5         | 1.         |        |           | -          |                             | 100    | Sqm            |              |          |         |           |          |
|               | verand - gr  | rill      | 1         |            |        |           | 1.2        | 7.0                         | _      | Sqm            |              |          |         |           |          |
|               | 8'   |           | 7         | 2.         |        |           | 1.2        | 3.2                         | 40     | Sqm            |              |          |         |           |          |
|               |  |           | - 1       | 1          | 5      |           | 1.2        |                             |        | Sqm            |              |          |         |           |          |
|               |  |           |           |            |        |           |            | 16.4                        |        |                |              | -        |         |           |          |
|               |  |           |           |            |        | 50%       | 6 of 36.24 | 8.2                         | - 1    | 3              |              | -        |         |           |          |
| Plants        | Course C   |           |           |            |        |           | Total=     | _                           |        | Sqm            |              |          |         |           |          |
| <u>ruster</u> | Concrete Surface - 10  |           | ternal    |            |        |           | - orar     | 106.6                       | 10     | sqm            | 106.67       | Sq.n     | n       | 94.00     | 20693.98 |
|               | Beam - Ve  | er        | 1         | 3.7        |        | 1.05      |            |                             |        |                |              |          |         |           |          |
| Bean          | n - Middle-front portio  | n         | 1         | 5.808      | -      |           |            | 3.88                        | _      |                |              |          |         |           |          |
|               | Beam - Wa  |           | 1         |            | 100    | 1.05      |            | 6.09                        | 8      | Sqm            |              |          |         |           |          |
|               | slab - fron  |           | 1         | 31.914     | -      | 0.4       | 711-11     | 12.76                       | 6 5    | Sqm            |              |          |         |           |          |
| The state of  | slab - Ve  |           | 1         | 5.55       |        | 6.7       |            | 37.18                       |        | gm             |              |          |         |           |          |
|               | siau - Ve  | 1         | .1        | 1.75       |        | 5.24      |            | 9.17                        |        | gm             |              | -        |         |           |          |
| Plantas       | 15mm / P   | 1         |           |            |        |           |            | 69.1                        |        |                |              | -        |         |           |          |
| z 1431EF=]    | 5mm / External   |           |           |            |        |           |            | 09.1                        | 0 3    | qm             | 69.10        | Sq.m     | 1.      | 33.00     | 9190.30  |
| Total Del     | Wall   | -         | 1         | 31.914     |        |           | 100        | 100                         |        |                |              |          |         |           |          |
| 17            |  |           |           |            |        |           | 4.05       | 129.252                     | S      | qm             |              |          |         |           |          |
|               | Wooden Door  |           | 1         | 12         |        |           |            |                             |        |                |              |          |         |           |          |
| *             | Window   | -         |           | 1.2        |        |           | 2          | 2.400                       | So     | m              |              |          |         |           |          |
|               | verand - grill   |           | 5         | 1.5        |        |           | 1.2        | 9.000                       | -      |                |              |          | -       |           |          |
|               | reruna - grill   |           | 1         | 2.7        |        |           | 1.2        | 3.240                       | -      |                |              |          |         |           |          |
|               |  |           | 1         | 1.5        |        |           | 1.2        | 1.800                       | 100.4  | And the second |              |          |         |           |          |
|               |  |           |           |            |        |           | 3.2        |                             | 100.00 |                |              |          |         |           |          |
|               |  |           |           |            |        | 5002      | C27 C1     | 16.440                      |        |                |              | -        |         |           |          |
|               |  |           |           |            |        | 50% 0     |            | 8.220                       |        |                |              |          |         |           |          |
| Plaster-10    | mm / External  |           |           |            |        |           | Total=     | 121.032                     | Sq     | m              | 121.03       | Sq.m     | 16      | 7.00      | 20212    |
|               | Sunshade-ver   |           | 7         |            |        |           |            |                             |        |                |              | oq.m     | 10/     | 7.00      | 20212.34 |
|               | Sunshade - window  |           | 1         | 8.585      |        | 1.35      |            | 11.590                      | San    | n              |              |          |         |           |          |
|               |  |           | 4         | 1.95       |        | 1.35      |            |                             | -      |                |              |          |         |           |          |
|               | Sunshade - ver   |           | 1         | 8.51       |        | 1.35      |            |                             | Sqr    |                |              |          |         |           |          |
|               | Slab Cantl   |           | 1         | 5.42       |        | 1         |            | Contract to the contract of | sqn    |                |              |          |         |           |          |
|               |  |           |           |            |        | 3         |            |                             | Sqn    |                |              |          |         |           |          |
|               |  |           |           |            |        |           |            |                             |        |                |              |          |         |           |          |
| age -192      | Item No -15, (3 <sup>th</sup> d)<br>nt punning about 1.  | Corrigo   | nda et -  | 0 1        |        |           |            | 67.217                      | Sqn    | 1              | 67.22        | Sq.m     | 133.    | 00        | 8939.86  |

| -                 |  | Wall   | 1             | 31.594     |                 | 0.0          |  |          | - 10-10         |            |            |        |            |
|-------------------|--|--|---------------|------------|-----------------|--------------|--|----------|-----------------|------------|------------|--------|------------|
| -                 | Sunshade   |  | 1             | 8.585      | 0.6             | 0.6          | 18.9.  | 1000     |                 |            | 7 74       |        |            |
| -                 | Sunshade - win   |  | 5             | 1.8        |                 |              | 5.13   |          |                 |            |            |        |            |
| -                 | Sunshade -   | ver  | 1             | 8.51       | 0.6             |              | 5.40   | 00       |                 |            |            |        |            |
| -                 | Sunshade - D   | oor  | 1             |            | 0.6             |              | 5.10   | 6        |                 |            |            |        |            |
|                   | . Window:  | The state of the s | 5             | 1.5        | 0.6             |              | 0.90   | 0        |                 |            |            |        |            |
|                   |  |  | 3             | 1.5        | 0.4             |              | 3.00   | 0        |                 |            |            |        |            |
|                   | 15 page -114, Item No -1   |  |               |            |                 |              | 38.51  | 34 Sqm   | 2               | 0.51       |            |        |            |
|                   | (A) Wood work in days  |  |               |            |                 |              | The state of the s | z oqui   | 30              | 8.51 5     | Sq.m 34    | 4.00   | 1309.4     |
|                   | (A) Wood work in door &  | window fi  | ame fitted    | and fixe   | d complete      |              |  |          |                 |            |            |        |            |
| -                 | (c) Sal : Siligi   | uri  |               |            |                 |              |  | -        |                 |            |            |        |            |
| 1                 | Do   | oor  | 1             | 0.1        | 0.075           | 2.           |  |          |                 |            |            |        |            |
| 1                 | .6 page -140, Item No -4   |  |               |            |                 | 2.1          | 0.016  | Cum      | 0.              | .02 C      | u.M 981    | 12.00  | 1500 7     |
| -                 | M.S. clamps for door and concrete(1:2:4) including   | window fr  | ame made      | of flat h  |                 |              |  |          |                 |            | 701        | 12.00  | 1569.7     |
|                   | concrete(1:2:4) including (c) 40mm X 6mm, 125mm  | cutting of   | brick work    | oj jiai bi | ent bar, end t  | bifurcatea   | d with ne  | cessar   | v screws e      | te In car  | mant       |        |            |
|                   | (c) 40mm X 6mm, 125mm  | Lauath   | OTTER WORK    | concret    | e work as per   | r direction  | n.   |          |                 | ic. In cer | neni       |        |            |
|                   | and a some   | Lengin   |               |            |                 |              |  |          |                 |            |            |        |            |
| 1                 | 7 page -140, Item No -5, (vi   | ***  |               |            |                 |              |  | -        | -               | 00         |            |        |            |
|                   | Iron butt him  | 11).   |               |            |                 |              |  | -        | 6.0             | 00 Ec      | ich 29.    | 00     | 174.00     |
|                   | Iron butt hinges of approve (viii) 100mm. X 75mm. X 3  | ed quality j   | fitted and fi | ixed with  | h steel scrown  | s with re    | I  |          |                 |            |            |        |            |
|                   | (viii) 100mm. X 75mm. X 3  | .50mm  |               |            | STOCK BUTEWS    | s, with ISI  | mark   |          |                 |            |            |        |            |
| -                 |  |  |               |            |                 |              |  |          | 6.0             | 00 Ea      | ch 29.     | 00     | 17400      |
| 18                | TTT, HEIM INO -/   |  |               |            |                 |              |  |          |                 |            | 27.        | 00     | 174.00     |
|                   | Iron catch hook of approved (b) 6mm dia x 225mm long   | d quality (  | 44-1 10       |            |                 |              |  |          |                 |            |            |        |            |
|                   | (b) 6mm dia x 225mm long   | - quanty ji  | itea and fi   | xed to sl  | nutter and ch   | owkat        |  |          |                 |            |            |        |            |
|                   | - 225mm tong   |  |               |            |                 |              |  |          | 20              | 0  -       |            |        |            |
| 19                | nage 141 have VI o   |  |               |            |                 |              |  |          | 2.0             | 0 Eac      | ch 64.6    | 00     | 128.00     |
| 40                | 111, 110111 110 -0   |  |               |            |                 | - 1          |  |          |                 |            |            |        |            |
| -                 | Iron socket bolt of approved (d) 225mm long x 10mm di  | quality fit  | ted and fix   | ed comr    | lata            |              |  |          |                 |            |            |        |            |
|                   | (d) 225mm long x 10mm dia  | bolt.  |               | - a comp   | rete            |              |  |          |                 |            |            |        |            |
|                   |  |  |               | -          |                 |              |  |          | 4.00            | ) Eac      | h 77.0     | 0      |            |
| 20                | page -142, Item No -10, (i),   | 0  |               | -          |                 |              |  |          |                 |            |            | 0      | 808.00     |
|                   | i) Iron hasp bolt of approved  | lanalis C  |               |            |                 |              |  |          |                 |            |            |        |            |
|                   | i) Iron hasp bolt of approved<br>(c) 300mm long.   | quarity Ju   | ted and fix   | ed comp    | olete (oxidise  | d) with 16   | Smm dia  | rod w    | ith and         | 1 1        |            |        |            |
|                   | i.   |  |               |            | 15 -50          |              | The same   | rou w    | un centre       | bolt and   | round      |        |            |
| 21                | nage 146 to 11   |  |               |            |                 |              |  |          | 1.00            | Each       | 1 166.0    | 0 1    | 66.00      |
| 6.1               | page -146, Item No -30, (a),   |  |               |            |                 |              |  |          |                 |            |            |        |            |
| -                 | anodised aluminium D type h  | andle  |               |            |                 |              |  |          |                 |            |            |        |            |
| _                 | (vii) 150mm grip x 12 mmdia  | rod  |               |            |                 |              |  |          |                 |            |            |        |            |
|                   |  |  |               | -          |                 |              |  |          | 4.00            | Each       | 111.00     |        | The second |
| 22                | page -117, Item No -1. (section  | n D i  |               |            |                 |              |  |          |                 |            | 444.00     | 44     | 14.00      |
|                   | Panel shutters of door and with  | nda.   |               |            |                 |              |  |          |                 |            |            |        |            |
|                   | fixing the same in position t  | naow, as p   | er design (   | each pa    | nel consisting  | g of single  | e plant  | with     | 4 4 4 4 4       |            |            |        |            |
|                   | Panel shutters of door and wi<br>fixing the same in position but<br>In ground floor                                      | excluding  | the cost of   | hinge a    | and other fitti | ings         | piunk  | withou   | i Joint), in    | cluding f  | itting and |        |            |
|                   | 0.00000  |  |               |            |                 | .00.         |  |          | _               |            |            |        |            |
| -                 | (ii) 40mm thick shutters with 1  | 9mm thick  | panel of si   | ize 30 to  | 45 cm           |              |  |          |                 |            |            |        |            |
| (                 | (a) ordinary teak wood   |  |               | 2010       | ro um.          | -            |  |          |                 |            |            |        |            |
|                   | Door   | 1  | 1.0           | 17         |                 |              |  |          |                 |            |            |        |            |
| P                 | page -106. Item No. 19   | - 1  | 1.0           |            |                 | 94 2.        | 076 Sq   | n        | 2.08            | Sa         | 1512.0-    |        |            |
| (                 | Collapsible gate with 40mm   | 100000   | Tr.           |            |                 |              |  |          |                 | Sq.m       | 4542.00    | 942    | 9.19       |
| a                 | part in fully stretched position   | 20 x On  | im Tee as t   | op and     | bottom guide    | rail, 20m    | ım x 10.   | nm = 2   | Manager and the | 1 .        |            |        |            |
| 3                 | Collapsible gate with 40mm x apart in fully stretched position 8mm steel rollers including louting necessary holes chair | 20mm x 5   | mm M.S. fi    | ats as c   | ollapsible br   | acinos ne    | onerly   | inett    | mm vertice      | al channe  | els 100mm  |        |            |
| CI                | 8mm steel rollers including lo<br>utting necessary holes, chasing  | cking arra   | ngements,     | fitted an  | d fixed in po   | sition wit   | h lun  | ivellea  | and wash        | ered incl  | uding      |        |            |
|                   | g stary notes, chasing   | g etc. in we   | alls, floors  | etc. and   | making good     | d damage     | e con  | et in ce | ment conc       | rete and   | including  |        |            |
| 1                 | Door front   | 1  | 1.8           | -          |                 | - 01         | o compt  | ere,     |                 |            |            |        |            |
| Do                | age -104, Item No -13  |  |               |            | 2.              | 217          | 80 Sqn   | 1        | 3.78            | Sq.m.      | 3/62 00    |        |            |
| 1                 | M.S. or W I Ornamental   | 7 ~6   |               |            |                 |              |  |          |                 | og.m.      | 3462.00    | 1308   | 5.36       |
| (a                | ) M.S.or W.I. Ornamental gril<br>iling etc. fitted and fixed with<br>) Grill weighing above 10 kg/                       | oj appro   | ved design    | joints co  | ontinuously w   | velded wit   | thMS   | WIE      | ota - 11        |            |            |        |            |
| (a)               | Junea una fixea with   | necessary  | screws and    | lugs in    | ground floor    |              |  | r.1. Fl  | ats and ba      | ers of win | dows,      |        |            |
| (a)               | Grill weighing about 101   | sqm and i  | upto 16 Kg.   | /sq.mtr    |                 |              |  |          |                 |            |            |        |            |
| (a                | Simis above 10 kg/   |  |               |            | 1.1             | 7 7          | 00 0   |          |                 |            |            |        |            |
| (a                | Window   | 5  | 1.36          |            |                 | 7.48         | 80 Sqm   |          |                 |            |            |        |            |
| (a                | Simis above 10 kg/   | 5  |               |            |                 |              |  |          |                 |            |            |        |            |
| (a                | Window   | 5  | 2.7           |            | 1.2             | 3.24         | 10 Sqm   |          |                 |            |            |        |            |
| (a                | Window   | 5  |               |            |                 | 3.24         |  |          |                 |            |            |        |            |
| (a,<br>ra<br>(ii) | Window<br>verand - grill   | 5  | 2.7           |            | 1.2             | 3.24         | 00 Sqm   |          | 12.52           |            |            |        |            |
| (a) ra (ii)       | Window   | 5<br>1<br>1  | 2.7<br>1.5    |            | 1.2             | 3.24<br>1.80 | 00 Sqm<br>52 Sam   |          | 12.52           | Qntl       | 7238.00    | 90619. | 76         |

|         | receive Distemper/ Act   | The second secon | per unecli  | on of the Fi   | C Anc  | . J.F.  | surju  | ice throu                               | ghly, co        | mplet                  | e as per   | -          |                  |
|---------|--|--|---|--|--|---|--|---|-----------------|------------------------|------------|------------|------------------|
| 1       | (14) One Coal - 1) Water   | based inte   | rior grade A  | mulio Data   | C. (In Grou  | nd Floor)   |  |   |                 |                        | - no per   | 4          |                  |
| 1       | Probter 2  | O min  | Brute Al  | rytte Prime  | er   |   |  |   | 1               |                        |            |            |                  |
| 1       | (c) 10 mm thick p  | aster  |   |  |  |   |  | Sqm                                     | 4               |                        |            |            |                  |
| -       |  |  |   |  |  |   | 69.1   | Sqm                                     |                 |                        |            |            |                  |
| -       | 26 page -197. Item No -17  |  |   |  |  | 1   | 75.8   | Sqm                                     | 175.            | 80 0                   | %Sq.M      | 2000.0     |                  |
|         | Protective and Decorat   | ive Emulsion   | n Paint of  |  |  |   |  |   | 1.0.            | 00 /                   | 05q.M      | 3080.00    | 0 5414.6         |
|         | The projective in  | HIVO OCHULIO   | a raini oj a  | pproved qu   | ality  |   |  |   | _               |                        |            |            |                  |
|         | In Ground Floor: (Two  | Coates)  | emulsion)   |  |  |   |  |   | 1               | -                      |            |            |                  |
|         | 1  | coules)  |   |  |  | 1   |  | 175.8                                   | 175             | 0.0                    |            |            |                  |
| 1 2     | 27 page -197, Item No -16.   |  |   |  |  |   |  |   |                 |                        | Sq.M       | 97.00      | 17052.6          |
|         | Frotective and Decorate  | ve Lextured  | exterior bi-  |  |  |   |  |   |                 |                        |            |            |                  |
|         | Tharmoplastic Resin con  | taining fine   | constalling   | class matt   | finish paint   | of approve  | ed qu  | ality, con                              | hnosed.         | of an                  |            |            |                  |
| -       | Tharmoplastic Resin con<br>direction of EIC to be ap<br>incidental charges but es<br>In Ground floor; Two C  | plied over   | crystattine a   | dditives de  | rive from Gi   | anite as pe   | er mo  | anufactur                               | er's ena        | oj spe                 | cial       |            |                  |
| _       | incidental charges but ex  | cluding the  | cost of D   | as require   | d. The rate  | includes co   | st of  | materia                                 | lahow           | cijica                 | tion an    | d as per   |                  |
| H       | In Ground floor; Two C   | oat  | LOSI OF Prim  | er.  |  |   | -  |   | , iaoour        | , scaj                 | Jolding    | and all    |                  |
|         | (ii) External plaster 15   | mm   |   |  |  |   |  | 110                                     |                 |                        |            |            |                  |
|         | (c) 10 mm thick plas   | ter  | +   |  |  | 121.0.  | 32 S   | 'qm                                     |                 |                        |            |            |                  |
|         | 2  |  |   |  |  | 67.2  |  |   |                 | -                      |            |            |                  |
| 28      |  |  |   |  |  | 188.24  | 19 5   | am                                      | 188.25          |                        |            |            |                  |
|         | (a) Priming one coat on to<br>smoothening surfaces by s  | im b   |   |  |  |   |  | 4,,,,                                   | 100.23          | So                     | q.m        | 101.00     | 19013.15         |
|         | smoothening surfaces by  | moer or pla  | istered surfac  | e with synti   | hetic oil bou  | nd primer   | of a   | nnuaI                                   |                 |                        |            |            |                  |
|         | (ii) External plaster 15 mi  | ana paperi   | ng etc  |  |  | p. micr   | oj uj  | provea e                                | iuality i       | nclud                  | ing        |            |                  |
|         | (c) 10 mm thick plaster  | n  |   |  |  | 121.032   | 0  |   |                 |                        |            |            |                  |
|         | (c) 10 mm inick plaster  |  |   |  |  |   | - 4  | Įm –                                    |                 |                        |            |            |                  |
|         | A) Del   |  |   |  |  | 67.217  | Sq   |   |                 |                        |            |            |                  |
|         | (b) Priming one coat on st.  Oil bound primer of appro-  | eel or other   | metal surface   | e with count   | had  | 188.249   | Sq   | m .                                     | 88.249          | Sq.                    | n          | 38         | 7152 462         |
|         | Oil bound primer of appro  | ved quality  | including en  | oothawin   | netic oil  |   |  |   |                 |                        |            | 20         | 7153.462         |
|         |  |  |   | Comening   |  |   |  | SASA T                                  |                 |                        |            |            |                  |
|         | Primer-Wood- Metal Enamel  |  | 8   | 8  | surfaces by  | sand paper  | ring e   | etc.                                    |                 |                        |            |            |                  |
|         | Oil bound primer of appro<br>Primer-Wood- Metal Enamel   |  |   |  | surjaces by  | sand paper  | ring e   | etc.                                    |                 |                        |            |            |                  |
|         | Doc  | 2/2  |   | 2  | surfaces by  |   |  |   | /2:             |                        |            |            |                  |
|         | Primer-Steel surface- Metal E.   | namel  | 2.6   |  | surfaces by  | 6.240   |  |   | 6.24            | Sq.                    | m          | 38.00      | 237,12           |
|         | Primer-Steel surface- Metal E<br>Grill- windo  | namel  | 8 1.  | 2  | 2  | 6.240   | Sqn  | n                                       | 6.24            | Sq.                    | m          | 38.00      | 237.12           |
|         | Primer-Steel surface- Metal E.   | namel  | 2.6   | 5  | 1.2  | 6.240   | Sqn  | n .                                     | 6.24            | Sq.                    | m          | 38.00      | 237.12           |
|         | Primer-Steel surface- Metal E<br>Grill- windo<br>verand - gri  | namel v  | 8 1.<br>6 2.  | 5 7  | 1.2<br>1.2   | 14.400<br>5.184   | Sqn<br>Sqn<br>Sqm  | n                                       | 6.24            | Sq.                    | m          | 38.00      | 237.12           |
|         | Primer-Steel surface- Metal E<br>Grill- windo  | namel v  | 8 1.<br>6 2.<br>6 1.  | 5 7 5 5  | 1.2<br>1.2<br>1.2  | 14.400<br>5.184<br>2.880  | Sqn<br>Sqm<br>Sqm  | n                                       | 6.24            | Sq.                    | m          | 38.00      | 237.12           |
|         | Primer-Steel surface- Metal E. Grill- window verand - gril collapsible Gate  | namel  v  11 1   | 8 1.<br>6 2.<br>6 1.  | 5 7 5 5  | 1.2<br>1.2   | 14.400<br>5.184<br>2.880<br>5.670   | Sqm<br>Sqm<br>Sqm<br>Sqm   | n                                       | 6.24            | Sq.                    | m          | 38.00      | 237.12           |
| 9       | Primer-Steel surface- Metal E. Grill- window verand - gril  collapsible Gate  page -201, Item No -2  | oranamel  v  11 1  1.  | 8 1.<br>6 2.<br>6 1<br>5 1.6  | 5 7 5 8  | 1.2<br>1.2<br>1.2<br>2.1   | 14.400<br>5.184<br>2.880<br>5.670<br>28.134   | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | 7                                       | 28 12           | C                      |            |            |                  |
|         | Primer-Steel surface- Metal E. Grill- windowerand - grill collapsible Gate page -201, Item No -2  (A) Painting with best quality   | ora de la company de la compan | 8 1.<br>6 2.<br>6 1<br>5 1  | 5 7 5 8  | 1.2<br>1.2<br>1.2<br>1.2<br>2.1                                    | 14.400<br>5.184<br>2.880<br>5.670<br>28.134   | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | 7                                       | 28 12           | C                      |            |            | 237.12           |
|         | Primer-Steel surface- Metal E. Grill- windowerand - grill collapsible Gate page -201, Item No -2  (A) Painting with best quality   | ora de la company de la compan | 8 1.<br>6 2.<br>6 1<br>5 1  | 5 7 5 8  | 1.2<br>1.2<br>1.2<br>1.2<br>2.1                                    | 14.400<br>5.184<br>2.880<br>5.670<br>28.134   | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | 7                                       | 28 12           | C                      |            |            |                  |
|         | Primer-Steel surface- Metal E Grill- windowerand - gril collapsible Gate page -201, Item No -2 (A) Painting with best quality papering etc. including using  | namel  il 1  il 1  iv y synthetic of approve   | 8 1.<br>6 2.<br>6 1<br>5 1  | 5 7 5 8  | 1.2<br>1.2<br>1.2<br>1.2<br>2.1                                    | 14.400<br>5.184<br>2.880<br>5.670<br>28.134   | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | 7                                       | 28 12           | C                      |            |            |                  |
|         | Primer-Steel surface- Metal E. Grill- window verand - grid collapsible Gate  page -201, Item No -2 (A) Painting with best quality papering etc. including using (a) On timber or plastered si  | namel  il 1  il 1  iv y synthetic of approve   | 8 1.<br>6 2.<br>6 1<br>5 1  | 5 7 5 8  | 1.2<br>1.2<br>1.2<br>1.2<br>2.1                                    | 14.400<br>5.184<br>2.880<br>5.670<br>28.134   | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | 7                                       | 28 12           | C                      |            |            |                  |
|         | Primer-Steel surface- Metal E.  Grill- windowerand - grid  collapsible Gate  collapsible Gate  page -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss)   | y synthetic g of approve   | 8 1. 6 2. 6 1 5 1 enamel paint ed putty etc. 6  | 5 7 5 8  | 1.2<br>1.2<br>1.2<br>1.2<br>2.1                                    | 14.400<br>5.184<br>2.880<br>5.670<br>28.134   | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | 7                                       | 28 12           | C                      |            |            |                  |
|         | Primer-Steel surface- Metal E.  Grill- window verand - grill- window | y synthetic g of approve   | 8 1. 6 2. 6 1 5 1 enamel paint ed putty etc. 6  | 5 7 5 8  | 1.2<br>1.2<br>1.2<br>1.2<br>2.1                                    | 14.400<br>5.184<br>2.880<br>5.670<br>28.134   | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | 7                                       | 28 12           | C                      |            |            |                  |
| (       | Primer-Steel surface- Metal E.  Grill- windon verand - grill- window | namel  I I I I I I I I I I I I I I I I I I I   | 8 1. 6 2. 6 1 5 1.6 enamel paint ed putty etc. 6  | 5<br>7<br>5<br>8<br>of approve<br>n the surface                          | 1.2 1.2 1.2 2.1 ed make and ce, if necess                          | 14.400<br>5.184<br>2.880<br>5.670<br>28.134<br>brand including  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | n i i i i i i i i i i i i i i i i i i i | 98.13 eening s  | Sq.m                   |            |            |                  |
|         | Primer-Steel surface- Metal E.  Grill- windon verand - grill- window | namel  I I I I I I I I I I I I I I I I I I I   | 8 1. 6 2. 6 1 5 1.6 enamel paint ed putty etc. 6  | 5<br>7<br>5<br>8<br>of approve<br>n the surface                          | 1.2 1.2 1.2 2.1 ed make and ce, if necess                          | 14.400<br>5.184<br>2.880<br>5.670<br>28.134<br>brand including  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | n i i i i i i i i i i i i i i i i i i i | 98.13 eening s  | Sq.m                   | i 25       | 9.00       | 815.89           |
| (       | Primer-Steel surface- Metal E.  Grill- windon verand - grill- window with best quality page -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) - (iv) Two coats (with any shade Door (b) On steel or other metal su   | namel  y  y  y  synthetic  g of approve  urface:  2.6  rface: With   | 8 1. 6 2. 6 1 5 1.6 enamel paint ed putty etc. 6  | 5<br>7<br>5<br>8<br>of approve<br>n the surface                          | 1.2 1.2 1.2 2.1 ed make and ce, if necess                          | 14.400<br>5.184<br>2.880<br>5.670<br>28.134<br>brand including  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | n i i i i i i i i i i i i i i i i i i i | 98.13 eening s  | Sq.m                   | i 25       |            |                  |
| (()     | Primer-Steel surface- Metal E.  Grill- windon verand - grill- window with best quality page -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) - (iv) Two coats (with any shade Door (b) On steel or other metal subage -192, Item No -1 Section (a)  | namel  y  y  synthetic  g of approve  urface:  2.6  rface: With  | 8 1. 6 2. 6 1 5 1 enamel paint ed putty etc. of putty | of approve in the surface (hi-gloss) -                                   | 1.2 1.2 1.2 2.1 ed make and ce, if necess (iv) Two coo             | 14.400<br>5.184<br>2.880<br>5.670<br>28.134<br>brand including  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( P   | Primer-Steel surface- Metal E.  Grill- windon verand - grill- window with best quality page -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) - (iv) Two coats (with any shade Door (b) On steel or other metal subage -192, Item No -1 Section (a)  | namel  y  y  synthetic  g of approve  urface:  2.6  rface: With  | 8 1. 6 2. 6 1 5 1 enamel paint ed putty etc. of putty | of approve in the surface (hi-gloss) -                                   | 1.2 1.2 1.2 2.1 ed make and ce, if necess (iv) Two coo             | 14.400<br>5.184<br>2.880<br>5.670<br>28.134<br>brand including  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | n eg smoot)                             | 28.13 Dening st | Sq.m                   | i 25       | 9.00<br>nd | 815.89           |
| ( ( P   | Primer-Steel surface- Metal E.  Grill- windon verand - grill- window | namel  y synthetic g of approve urface:  le except w) 2.6 rface: With  | 8 1. 6 2. 6 1 5 1 enamel paint ed putty etc. of putt  | of approve in the surface (hi-gloss) -                                   | 1.2 1.2 1.2 2.1 ed make and ce, if necess (iv) Two coo             | 14.400<br>5.184<br>2.880<br>5.670<br>28.134<br>brand including  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm                                  | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( P   | Primer-Steel surface- Metal E.  Grill- window verand - grill- window | namel  I   | 8 1. 6 2. 6 1 5 1 enamel paint ed putty etc. of putty | of approve in the surface (hi-gloss) -                                   | 1.2 1.2 1.2 2.1 ed make and ce, if necess (iv) Two coo             | 14.400<br>5.184<br>2.880<br>5.670<br>28.134<br>brand incompany  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Indin                         | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( p   | Primer-Steel surface- Metal E.  Grill- windon verand - grid  collapsible Gate  .  page -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) -  (iv) Two coats (with any shad Door  (b) On steel or other metal su page -192, Item No -1, Section Column Lintel - ver   | y synthetic is g of approve inface :  le except with the surface :  le except with the surface in B.  ete surface 2  | 8 1. 6 2. 6 1 5 1 enamel paint ed putty etc. of putt  | of approve n the surface (hi-gloss) -                                    | 1.2 1.2 1.2 2.1 ed make and ce, if necess (iv) Two coo             | 14.400<br>5.184<br>2.880<br>5.670<br>28.134<br>brand incompression of the second of the | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>sqm             | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( p   | Primer-Steel surface- Metal E Grill- windor verand - gri  collapsible Gate  collapsible Gate  collapsible Gate  collapsible Gate  page -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) -  (iv) Two coats (with any shad  Door  (b) On steel or other metal su  cage -192, Item No -1, Section abour for Chipping of concr  Colmn  Lintel - ver  Lintel - Othr   | namel  I   | 8   | of approve in the surface (hi-gloss) -  up Plasters 0.4 0.2              | 1.2 1.2 1.2 2.1 ed make and ce, if necess (iv) Two coo             | 6.240  14.400  5.184  2.880  5.670  28.134  brand including from the control of t                | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Iludin                 | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( p   | Primer-Steel surface- Metal E Grill- windor verand - gri  collapsible Gate  collapsible Gate  collapsible Gate  collapsible Gate  page -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) -  (iv) Two coats (with any shad  Door  (b) On steel or other metal su  page -192, Item No -1, Section abour for Chipping of concr  Colmn  Lintel - ver  Lintel - Othr  Beam - Ver   | y synthetic is g of approve inface :  le except with the surface :  le except with the surface in B.  ete surface 2  | 8   | of approve m the surface (hi-gloss) -  up Plaster 0.4 0.2 0.2            | 1.2 1.2 1.2 2.1 ed make and ce, if necess (iv) Two coo             | 6.240  14.400 5.184 2.880 5.670 28.134  brand including from the second                 | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Iludin                        | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( p   | Primer-Steel surface- Metal E Grill- windor verand - gri  collapsible Gate  collapsible Gate  age -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) - (iv) Two coats (with any shad  Door  b) On steel or other metal su  age -192, Item No -1, Section abour for Chipping of concr  Colmn  Lintel - ver  Lintel - Othr  Beam - Ver  Beam - Middle-front  | namel  y  II I  II.  II.  II.  II.  II.  II.   | 8   | of approve n the surface (hi-gloss) -  up Plasters 0.4 0.2 0.2 1.05      | 1.2 1.2 1.2 2.1 ed make and ce, if necess (iv) Two coo             | 6.240  14.400 5.184 2.880 5.670 28.134  brand including from the state (with an arry)  12.800 St. 3.600 St. 3.600 St. 3.7770 St. 3.600 S                | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Indin                         | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( P   | Primer-Steel surface- Metal E Grill- windor verand - gri  collapsible Gate  collapsible Gate  apage -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) - (iv) Two coats (with any shace Door  (b) On steel or other metal su  age -192, Item No -1, Section abour for Chipping of concr  Column  Lintel - ver  Lintel - Othr  Beam - Werl  Beam - Middle-front  Beam - Wall  | namel  y synthetic is g of approve urface :  2.6  2.7  2.7  2.7  2.8  2.9  2.9  2.9  2.9  2.9  2.9  2.9  | 8 1. 6 2. 6 1 5 1 enamel paint end putty etc. 6 1.2 super gloss before taking 3.2 13 1.8 3.7 5.808  | of approve n the surface n the surface nup Plaster 0.4 0.2 0.2 1.05 1.05 | 1.2 1.2 1.2 2.1 ed make and ce, if necess (iv) Two coo             | 6.240  14.400 5.184 2.880 5.670 28.134  brand including from the second                 | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Indin                         | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( ( P | Primer-Steel surface- Metal E Grill- windor verand - gri  collapsible Gate  collapsible Gate  age -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) - (iv) Two coats (with any shad  Door  b) On steel or other metal su  age -192, Item No -1, Section abour for Chipping of concr  Colmn  Lintel - ver  Lintel - Othr  Beam - Ver  Beam - Middle-front  | namel  y synthetic is g of approve  urface :  le except where is the surface is with the surface is let the  | 8 1. 6 2. 6 1 5 1 2 namel paint ed putty etc. of put  | of approve n the surface (hi-gloss) -  up Plasters 0.4 0.2 0.2 1.05      | 1.2 1.2 1.2 2.1 2d make and ce, if necess (iv) Two cooling work.   | 6.240  14.400 5.184 2.880 5.670 28.134  brand including from the second                 | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Indin                         | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( P   | Primer-Steel surface- Metal E.  Grill- windon verand - grill- window | namel  y  namel  y  1  1  1  1  1  1  1  1  1  1  1  1   | 8 1. 6 2. 6 1. 5 1. 6 2. 6 1. 5 1. 6 2. 6 1. 7 1. 8 1. 8 1. 8 1. 8 1. 9 1. 9 1. 9 1. 9 1. 9 1. 9 1. 9 1. 9  | 2   5   7   7   7   7   7   7   7   7   7                                | 1.2 1.2 1.2 2.1 2d make and ce, if necess (iv) Two cooling work.   | 6.240  14.400 5.184 2.880 5.670 28.134  brand including from the second                 | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Indin                  | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( P   | Primer-Steel surface- Metal E.  Grill- windon verand - grill- window with best quality page - 201, Item No - 2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) - (iv) Two coats (with any shade Door (b) On steel or other metal substance of the poor of the metal substance of the poor of the peam - I. Section abour for Chipping of concrulation of the peam - Ver Beam - Middle-front Beam - Wall Slab Cantil slab - Ver   | namel  y  namel  y  I  I  I  I  I  I  I  I  I  I  I  I   | 8 1. 6 2. 6 1 5 1 5 1 enamel paint ed putty etc. of the super gloss before taking 3.2 13 1.8 3.7 5.808 31.914 5.42 3.46   | of approve n the surface n the surface nup Plaster 0.4 0.2 0.2 1.05 1.05 | 1.2 1.2 1.2 2.1 ed make and ce, if necess  (iv) Two cooling work.  | 6.240  14.400  5.184  2.880  5.670  28.134  brand including with auxiliary  6.240  12.800 St. 5.200 St. 3.600 St. 7.770 St. 12.197 St. 45.50 Sq. 45.50 Sq.  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Iludin<br>Sqm<br>my sh | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( ( P | Primer-Steel surface- Metal E Grill- windor verand - gri  collapsible Gate  collapsible Gate  collapsible Gate  collapsible Gate  page -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) - (iv) Two coats (with any shade  Door  (b) On steel or other metal su  page -192, Item No -1, Section abour for Chipping of concr  Colmn  Lintel - ver  Lintel - Othr  Beam - Werl  Beam - Middle-front Beam - Wall  Slab Cantt  slab - Ver  Sunshade-ver   | namel  y  Il I  I I  I I  I I  I I  I I  I I   | 8   | 2   5   7   7   7   7   7   7   7   7   7                                | 1.2 1.2 1.2 2.1 ed make and ce, if necess 2 (iv) Two cooling work. | 6.240  14.400  5.184  2.880  5.670  28.134  brand including with an arry  6.240  12.800 St. 5.200 St. 3.600 St. 7.770 St. 12.197 St. 45.50 Sq. 20.968 Sq.   | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Iludin<br>Sqm<br>my sh | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( ( P | Primer-Steel surface- Metal E Grill- windor verand - gri  collapsible Gate  collapsible Gate  apage -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) - (iv) Two coats (with any shace Door  b) On steel or other metal su  age -192, Item No -1, Section abour for Chipping of concr  Column  Lintel - ver  Lintel - Othr  Beam - Wer  Beam - Middle-front Beam - Wall  Slåb Cantl  slab - Ver  Sunshade-ver  Sunshade - window  | namel  y synthetic is g of approve urface :  10 20 10 20 20 20 21 11 11 5  | 8 1. 6 2. 6 1 5 1 5 1 enamel paint ed putty etc. of the super gloss before taking 3.2 13 1.8 3.7 5.808 31.914 5.42 3.46   | 2   5   7   7   7   7   7   7   7   7   7                                | 1.2 1.2 1.2 2.1 ed make and ce, if necess  (iv) Two cooling work.  | 6.240  14.400  5.184  2.880  5.670  28.134  brand inc. ary  6.240  5.200  3.600  5.200  3.600  5.200  | Sqm<br>Sqm<br>Sqm<br>Sqm<br>Sqm<br>Indin                         | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |
| ( ( ( P | Primer-Steel surface- Metal E Grill- windor verand - gri  collapsible Gate  collapsible Gate  collapsible Gate  collapsible Gate  page -201, Item No -2  (A) Painting with best quality papering etc. including using (a) On timber or plastered st With super gloss (hi-gloss) - (iv) Two coats (with any shade  Door  (b) On steel or other metal su  page -192, Item No -1, Section abour for Chipping of concr  Colmn  Lintel - ver  Lintel - Othr  Beam - Werl  Beam - Middle-front Beam - Wall  Slab Cantt  slab - Ver  Sunshade-ver   | namel  y  Il I  I I  I I  I I  I I  I I  I I   | 8   | 2   5   7   7   5   7   7   5   7   7   5   7   7                        | 1.2 1.2 1.2 2.1 ed make and ce, if necess  (iv) Two coding work.   | 6.240  14.400  5.184  2.880  5.670  28.134  brand including with an arry  6.240  12.800 St. 5.200 St. 3.600 St. 7.770 St. 12.197 St. 45.50 Sq. 20.968 Sq.   | Sqm Sqm Sqm Sqm Sqm Indian Sqm Sqm Sqm Mudin                     | n eg smoot)                             | 28.13 Dening st | Sq.m<br>urface<br>Sq.m | 2 2 by san | 9.00<br>nd | 815.89<br>505.44 |

|  | page -233, Item No -1,   |  |   |  |  | 204.6   | 1 1   | Sqm  | 204.  | 0/  | (A  | . 21 00             |  |
|--|--|--|---|--|--|---|---|--|---|---|---|---------------------|--|
|  | Supplying profiles of rea  | urinad as at   |   |  |  |   |   | 1  | 204.  | .07 3   | q.m   | 21.00               | 4298                                   |
|  | Supplying profiles of req<br>Annodized (with required<br>fabrication of composite  | d Glm de l   | n made oj   | f Alum   | inium Alloy E  | xtrusions confor  | mino  | to IS.   | 732 100   | 2 170   |   |                     |  |
|  | Annodized (with required fabrication of composit a make and brand as per d (A) In 10-12 Micron thick   | i jum iniekni  | ess and sp  | pecifie  | d colour / nat   | ural) matt finish   | ed con  | oformi   | 132-1903  | and IS  | : 128   | 5- 1975;            |  |
|  |  |  |   |  |  |   |   |  |   |   |   | or                  |  |
|  | make and brand as per d (A) In 10-12 Micron thick  | irection of E  | ngineer -   | In Ch  | arge. (Payme   | nt will he made   | asic se   | ections  | of any L  | SI embo   | ossed,  | / certified         | 1                                      |
|  | l) Natural white   | kness Annod  | izing film  |  |  | be made (   | mjini   | sned l   | ength of  | the wor   | k).   |                     |  |
| 1  | y ituitiful while  |  |   |  |  |   |   |  |   |   |   |                     |  |
|  | b) 3- track sliding window   | v  |   |  |  | NAME OF TAXABLE PARTY.  |   |  |   |   |   |                     |  |
| -  | i) Bottom fra  | me   | 5   | 1.36   |  |   |   |  |   |   |   |                     |  |
|  | ii) Top and side fra   | me   | 5   |  | -  | 6.8   | 00 R  | n  | 6.8   | Rm  | 13  | 311                 | 211                                    |
|  |  |  |   | 1.36   |  | 6.8   | 00 R  | n  |   | 2011  | 3   | 011                 | 2114.8                                 |
|  |  |  | 10  | 1.1  |  | 11.00   | 00 Rn   | n  |   | -   |   |                     |  |
| d  | ) Shutter for all track slidin   |  |   |  |  | 17.86   |   |  | 170   |   |   |                     |  |
|  | (i) Denomination   | g window.  |   |  |  | 17.00   | TO IO   | -  | 17.8  | Rm  | 2   | 70                  | 4806.0                                 |
| -  | (i) Bottom and top memb  | er   | 10  | 1.435  |  | 140   |   |  |   |   |   |                     |  |
|  | (ii) side and side memb  |  | 10  | 1.1  |  | 14.35   | -   |  | 17.8  | Rm  | 1.  | 17                  | 2082.60                                |
|  | (i) interlock member   | er   | 20  | 1.1  |  | 11.00   | 0 Rm  |  | 17.8 .  | Rm  | 1   | 19                  |  |
| pe   | age -242, Item No -6,  |  |   |  |  | 22.00   | 0 Rm  |  | 17.8  | Rm  |   | 18                  | 2118.20                                |
| Sz   | applying PVC rollers for sli   | ding wind  |   |  | 1000   |   |   |  |   | 2011  | 14  | 10                  | 2634.40                                |
|  | applying PVC rollers for sli   | - windows  | as per di   | rection  | of Engineer in   | charge.   |   |  |   |   |   |                     |  |
|  | ige -242, Item No -7,  |  | 5   | 6  |  | 30.000  | Eac   | L  | 20  | 1   |   |                     |  |
| C.   | polying w  |  |   |  |  | 50.00   | Luc   | ri .   | 30  | Each  | 14  |                     | 420.00                                 |
| Su   | pplying maruti lock (100m)   | n)   | 5   | 6  |  | -   |   |  |   |   |   |                     |  |
| pa   | ge -242, Item No -8,   |  |   | -  |  | 30.000  | Pair  |  | 15  | Each  | 46  |                     | 690.00                                 |
| Suj  | pplying EPDM gusket of ap  | proved make  | and bran  | danna  |  |   |   |  |   |   |   |                     | 050.00                                 |
| i) 1   | pplying EPDM gusket of ap<br>For sliding windows   |  | CITIC OF CITE   | u us pe  | r direction of E   | ingineer in charge  | 2.  |  |   |   |   |                     |  |
|  | T' shaped EPDM gasket fo   |  | -   |  |  |   |   |  |   | 1   | -   |                     |  |
|  | (b) "I" at an I  | r frames.  |   | 5  | 29.52  | 147.600   | Metr  | 10   | 1477  | 1   |   |                     |  |
| na   | (b) 'U' shaped   | EPDM gaske   | t   | 30   | 1.1  | 33.000  | 100000  |  | 147.6   | Metre   | 13  |                     | 1918.80                                |
| Com  | ge -243, Item No -9,   |  |   |  |  | 33.000  | Metr  | e  | 33  | Metre   | 15  |                     | 495.00                                 |
| зир  | plying bubble free float gla<br>mm thick clear glass.  | iss of approve   | d make an   | nd brai  | nd conforming  | to IC. 2025 1005  |   |  |   |   |   |                     |  |
|  |  | 5  |   | 1.36   | - conjunting   |   |   |  |   |   |   |                     |  |
|  | re -249, Item No -23,  | 1  |   |  | 1.1  |   |   |  |   |   |   |                     |  |
| pag  | 2 277, 110/11 (V() =Z3.  | 1  |   |  |  | 6.800   | Sq.M  |  | 6.8   | Sa M  | 200   |                     |  |
| <u>pag</u><br><u>Lab</u>   | our charge for fabrication of  | and installation   | on of etma  |  |  | 6.800   | Sq.M  |  | 6.8   | Sq.M  | 398   |                     | 2706.40                                |
| Lab  | our charge for fabrication of the following units:   | and installation   | on of struc   | ctural (   | Glazing/Curtain  | wall made from  | annoa   | lized ex   | truded al   | loon at   |   |                     | 2706.40                                |
| Lab  | our charge for fabrication of the following units:   | and installatio  | on of struc   | ctural (   | Glazing/Curtain  | wall made from  | annoa   | lized ex   | truded al   | loon at   |   |                     | 2706.40                                |
| Stru   | our charge for fabrication of the following units:   |  |   | ctural (   | Glazing/Curtain  | wall made from  | annoa   | lized ex   | truded al   | looy alu  | miniu   | m                   | 2706.40                                |
| Stru<br>drill  | our charge for fabrication of<br>ions for the following units:<br>ctural Glazing made of ext<br>ing including cost of brack  | ruded and ann  | odized al   | ctural (   | Glazing/Curtain  | wall made from  | annoa   | lized ex   | truded al   | looy alu  | miniu   | n                   | 2706.40                                |
| Stru<br>drill<br>for g   | our charge for fabrication of<br>ions for the following units:<br>ctural Glazing made of extr<br>ing including cost of bracker<br>ward of glazed silicon on ea   | ruded and ann<br>ets, fastener b   | nodized al<br>olt, mullic   | ctural (   | Glazing/Curtain<br>minium section<br>nuts & washer   | wall made from is, fabrications inc.  | annoa   | lized ex   | truded al   | looy alu  | minium  | m<br>nize,          | 2706.40                                |
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| 5 | GST as applicable On SL No4 @ 18% of SL No4                     |  |
|---|---|--|
| 6 | Cost of civil works excluding labour 10                         |  |
| 7 | Add @1%as Labour Welfare Cess On SL No. 6                       | 177895.7   |
| 8 | Cost of civil works included to the                             | 1166205.   |
| 9 | Cost of civil works including labour welfare cess (6+7)         | 11,662.0   |
| 0 | Contingency charge @3% on SL. No. 6  Grand Total of the Project | 11,77,867.7  |
|   | y me 17 oject   |  |
|   |   | 1177867.7  |
|   | ASSISTANT ENGINEER KHARDAH MUNICIPALITY                         | Say Rs. 11,77,900.00  KH SEVENTY SEVEN THOUSAND NINE HUNDRED Only. |