

INDIAN BANK

BARASAT ZONAL OFFICE 54 KNC ROAD, BARASAT KOLKATA 700124 WEST BENGAL

TENDER DOCUMENTS FOR INTERIOR FURNISHING WORKS (COMPOSITE), INVOLVING FURNISHING, CARPENTRY, ELECTRICAL, LAN CABLING & OTHER MISC. WORKS OF GOPALPUR BRANCH

Kalpangan Consultants Pvt Ltd- Architects & Engineers 8A, Harish Mukherjee Road Flat 4A, Kolkata 700020 PH- 033-40035883/ 9820162952



<u>INDIAN BANK</u> (A Govt. of India Enterprise)

NOTICE OF INVITATION TO TENDER

Sealed Tenders are invited on behalf of Indian Bank, BARASAT Zonal Office, 54 KNC Road, Barasat Kolkata 700124 from registered contractors having adequate experience to execute Composite Work which includes Carpentry work, Electrical work, LAN Cabling & Networking work and other associated works, under 2 Bid System i.e- Technical Bid (Cover-I) & Commercial Bid (Cover-II) meeting the under noted Prequalification criteria for carrying out the above work in accordance with the Bank's General Conditions of Contract, Special Terms & Conditions of Contract & Particular Terms & Conditions of Contract, Standard specifications, Extent of Work, Special Instructions to Bidders as appended on the subsequent page & Annexures.

The tender documents for the above works can be downloaded from our website www.indianbank.co.in.

Clarification, if any to be obtained from: M/s. <u>Kalpangan Consultants Pvt. Ltd.</u> - Architects & Engineers, Branch office: 8A, Harish Mukherjee Road, Flat 4A, Kolkata 700020 (Mobile; 9820162952)

| a) Name of work | : | Furnishing, Carpentry, Electrical, Lan-Cabling and other Allied Works At Indian Bank, Gopalpur Branch, West Bengal |
|-----------------------------|---|--|
| b) Time of Completion | : | 30 Days |
| c) Earnest Money | : | Rs 12000.00 (Rupees Twelve Thousand Only) by crossed Demand Draft/ Pay Order payable at Kolkata and drawn in fayour of " Indian Bank ". |
| d) Cost of tender Documents | : | Rs 1180 (Rupees One Thousand One Hundred and Eighty Only) Including GST, per set of tender Document. |

Bidders shall make a note that as per guidelines issued by the Govt of India, all units registered under MSME are exempted from paying Application Fee & Earnest Money Deposit for Government/PSU tenders. All such Bidders who are registered as MSME units, are hence exempted from paying application fee & Earnest Money. In case any offerer claims exemption from paying such fees, he/she shall mandatorily submit certificate issued by competent authority for such exemption along with application in ENVELOPE 1. Any application submitted without prescribed fees as well as exemption certificate, shall be summarily rejected. No consideration for same shall be entertained at the time of opening the bids.

| e) | Retention money | : | 10% of total certified bill amount |
|----|------------------------------|-------|--|
| d) | Release of Retention | : | Retention money will be released after 1 (One) year from the date of payment of the final bill after adjusting all dues if any from the contractor |
| e) | Availability of Tender Docur | ment: | Dy. Zonal Manager Indian Bank, Barasat Zonal Office 54 KNC Road, Barasat Kolkata 700124,West Bengal |



| f) | Issue of Tender Document | : | | 022 to 15.12.2022 Between 10.00 hrs except Sunday and holidays. |
|----|-------------------------------------|-----------|---------------|---|
| g) | Date of Commencement : | : | work order or | k from the date of acceptance Letter of the day on which contractor is instructed to take he site, whichever is later. |
| h) | Time and date of Submission of t | tender | :Upto 14:00 H | rs on 15.12. 2022 |
| i) | Time and date of Opening of tend | der: | At 16:00 Hrs. | on 15.12.2022 |
| j) | Venue of Opening Tenders | | : | INDIAN BANK Barasat Zonal Office 54 KNC Road, Barasat, North 24 Parganas Kolkata 700124,West Bengal |
| k) | Tender to be addressed and subm | nitted to | o : | INDIAN BANK Barasat Zonal Office 54 KNC Road, Barasat, North 24 Parganas Kolkata 700124,West Bengal |
| 1) | Clarification, if any to be obtaine | d from | : | M/s. <u>KALPANGAN CONSULTANTS PVT. LTD.</u> Branch off: 8A, HARISH MUKHERJEE ROAD KOLKATA 700020, FLAT 4A Mobile -9830162952 |
| m) | Validity of Tenders | | : | 6 (Six) calendar months from the last date of submission of Tender |
| n) | Defects liability period | | : | 12 (twelve) months from the date of payment of the final bill |
| o) | Taxes | | : | GST at applicable rate shall be paid as extra. |

p) Delay in submission: Delay in submission of any part arising due to postal or any other irregularities at any stage will not be considered. The Bank will not be responsible for any damage in transit in case of postal delivery / delivery through courier service.

q) All tenders in whom any of the prescribed conditions are not fulfilled or are incomplete in any respect are liable to be rejected.

r) The acceptance of tender will rest with Indian Bank which does not bind itself to accept the lowest or any tender and reserves to itself the right to reject any or all the tenders received without assigning any reason/s thereof.

s) In case the date of opening of tenders is declared as a holiday, the tenders will be opened on the next working day.

t) Conditional Tenders will be summarily rejected.

Defects liability period shall be as per memorandum. It must be realized that this period is for exposure of "Latent Defects". The DLP commences from the date of payment of the final bill for a period of 12 months.



After opening the envelope containing the offer on the standardized conditions and opening of the priced tender, no correspondence will be entertained.

Prior to opening of Financial Bid, Indian Bank/ Deputed Architect, at their discretion may inspect the ongoing/completed works of the Contractors as well as obtain confidential report from the concerned employers. The bids of tenders who do not fulfill the above criteria will summarily be rejected. The Bank also reserves to itself the right of accepting the whole or any Part of the tender and the tenderers shall be bound to perform the same at the rates quoted.

- a) Pre-Qualification Criteria : The firms having experience of successfully completed Composite nature of work comprising of Civil & Carpentry work, painting work, Furniture work, Electrical& LAN work, during the last 5 years ending on 31st March, 2022
 - 3 (three) "similar completed works" costing not less than the amount equal to 40% of the estimated cost i.e. Rs.4.60 Lakhs

OR

2. 2 (two) "similar completed works" costing not less than the amount equal to 50% of the estimated cost i.e. Rs.5.78 Lakh

OR

3. 1 (one) "similar completed work" costing not less than the amount equal to 80% of the estimated cost i.e. Rs.9.25 Lakhs

Minimum average turnover should be equal to the 100% Total Estimated Cost (Rs. 11.56 Lakhs) during the last 3 years, testimonials to be submitted along with tender in Cover -I.

The bidding firm should have a registered office in West Bengal.

The Tenderer should have at least min. 05 years' experience of working with nature of works as briefly mentioned below:

- a. Civil Interior Works: [1] New partition walls made of wooden, aluminum, gypsum board, bison board [2] False ceiling, acoustic paneling work [3] Center table, loose furniture [4] Door closer, louver window work, floor spring works [5] All types of anti-termite and pest control treatment works
- b. Internal Electrical works: [1] Installation, testing, commissioning of all electrical low tension [LT] works [2] Electrical control panel, wiring, conducting, trunking. [3] Installation of fitting and fixture, chandelier, switches, MCB's [4] Maintenance and repair of earthing system and lightning arrestors. Works for office premises, board rooms, auditoriums, hotels, resorts etc.
- u) The Bidder / Tenderer who are registered with any Institution, Public Sector and Corporate Sector and having experience of executingabove types of works under a single contract may apply with detailed certificates / credentials to Zonal Manager, Indian Bank, Barasat Zonal Office, 54, KNC Road, Kolkata 700124,West Bengal.

"Similar completed works" mean Composite nature of work comprising of Civil & Carpentry work, Painting work, Furniture work, Electrical &LAN work and other associated works.



Submission of Tender:

Bidders are required to submit their bids in the three envelope system as detailed under.

Technical Bid- Tender Cost, EMD , Tender Documents & Eligibility Documents – Marked Envelope-1

Technical Bid (Envelope-1) shall contain Tender Cost of Rs 1180 (Rupees One Thousand One Hundred and Eighty Only) (including GST), in the form of Demand Draft which shall be non-refundable, Earnest Money Deposit in the form of Crossed Demand Draft of Rs 12,000.00 (Rupees Twelve Thousand Only) in favor of Indian Bank payable at Kolakata which will be refunded to unsuccessful bidders on completion of tender process & technical bid (one set of duly signed tender document except commercial bid). Each page and correction duly signed by Bidders including tender form duly filled in with complete details and descriptions. Bidder shall submit supporting documents in support of eligibility criteria as mentioned in tender documents. This envelope shall be super scribed **"Technical Bid (Envelope-1) for Furnishing Carpentry, Electrical, Lan Cabling and other Allied Works At Indian Bank, Gopalpur Branch, West Bengal.**

Financial Bid – Bill of Quantaties (BOQ)- marked Envelope-2

Bill of quantity (BOQ), all filled up with rate and amount as per the provided quantities. This envelope shall be super scribed "Financial Bid (Envelope-2) - Carpentry, Electrical, LAN Cabling and other Allied Works At Indian Bank, Gopalpur Branch, West Bengal.

Both Envelope No. 1 and Envelope No. 2 shall put in Envelope No. 3 super scribed "Envelope No. 3 – Cover -1– Carpentry, Electrical, Lan Cabling and other Allied Works At Indian Bank, Gopalpur Branch, West Bengal.

The contractor should also submit self-attested copies of following documents in the Technical Bid i.e. Envelope - 1:

- PAN No.
- ESI & EPF Registration, if applicable
- GST Registration No.
- Audited Balance sheet & ITR for the preceding last 3 financial years (2020-21, 2021-22 & 2022-23) along with Profit & Loss statement
- Letter of submission for tender
- Supporting documents as per Eligibility Criteria
- List of similar work completed in last 5 years with details enclosing completion certificate from the clients the clients along with the names of two responsible clients/ persons with address & telephone number who will be in position to certify about quality as well as past performance of your organization.
- List of Govt./ Quasi-Govt. Dept. and other organizations of repute with whom the company is empanelled/ working.
- Power of attorney/ board resolution in favour of authorized person signing the Bid documents, if applicable.
- Banker's Certificate for credit worthiness.
- Company's profile on the letter head bearing full address and it must contain the above details along with self-attested proof of all the documents
- Certificate of Incorporation & Partnership Deed, if applicable



v) Sealed tenders as above will be received by the office of Zonal Manager, Indian Bank, Barasat Zonal Office, 54, KNC Road, Kolkata 700124, West Bengal. up to 14.00 hours on 15.12.2022 and Envelope no.1 (Technical Bid) will be opened on 15.12.2022 at 16.00 Hrs.

Tenders received late on account of any reason whatsoever and telegraphic tenders will not be entertained.

The tender not accompanied by the Earnest Money & Tender Cost deposited by Demand Draft are liable to be rejected as NON- RESPONSIVE.

The Tender shall be valid for a period of not less than 90 days after the date of opening of Commercial Bid (online).

The Bank reserves the right to accept/reject any or all the offers submitted in response to this advertisement without assigning any reason whatsoever.

The Bank will not be bound to accept the lowest tender and reserves the right to accept or reject any or all the tenders without assigning any reasons whatsoever. It shall be mandatory to sign the integrity pact by the bidder failing which bidder will stand disqualified for tendering process and their bid shall be rejected summarily.

Tenderers are advised to inspect and examine the site and its surroundings and satisfy themselves before submitting their tenders as to the nature of the ground and sub-soil, the form and nature of the site, the means of access to the site, the accommodation they may require and in general shall themselves obtain all necessary information as to risks, contingencies and other circumstances which may influence or affect their tender. A tenderer shall be deemed to have full knowledge of the site whether he inspects it or not and not extra charges consequent on any misunderstanding or otherwise shall be allowed. Submission of a tender by a tendererimplies that he has read this notice and all other contract documents and has made himself aware of the scope and specifications of the work to be done, site details and local conditions and other factors bearing on the execution of the work.

The tenderer shall be responsible for arranging and maintaining at his own cost all materials, labour, tools and plants, water, electricity, access, facilities for workers and all other services required for executing the work unless otherwise specifically provided for in the contract documents.

Canvassing whether directly or indirectly, in connection with tenders is strictly prohibited and the tenders submitted by the contractors who resort to canvassing will be liable to rejection.

Zonal Manager Indian Bank Barasat Zonal Office 54 KNC Road, Barasat, North 24 Parganas Kolkata 700124, West Bengal



TERMS AND CONDITIONS

a) As far as possible corrections in the tender documents to be avoided. However in case of any corrections, the same should be authenticated by the person who is signing the Tender. Over writing on the tender document is not permitted.

b) The Tender should be forwarded in the official letter head of the tenderer.

4. The complete Tender documents (duly signed tender conditions, specification, priced bill

of quantities etc.) should be addressed to " Zonal Manager, Indian Bank, Barasat Zonal Office, 54, KNC Road, Kolkata 700124, West Bengal." and reach the office on or before date fixed and notified in the tender document as mentioned in the cover page.

5. The Tenders will not be received after the due date and the time fixed. However, if the **Indian Bank**, **Barasat Zonal Office** desires to extend the time limit, it can do so by informing all the tenderers either before the due date and time fixed for submission or after the due date and time.

6. In case the due date for submission / opening of the tender is declared as a public holiday in the State, (where the tender document is to be submitted), the time limit will be automatically changed to the next working day at the same time.

7. In case, the tenderer does not wish to quote for the work, the same should be informed to " Zonal Manager, Indian Bank, Barasat Zonal Office, 54, KNC Road, Kolkata 700124, West Bengal., over letter / fax addressed to The Zonal Manager on or before the due date of submission of the Tender. The blank Tender also must be returned to the : "Zonal Manager, Indian Bank, Barasat Zonal Office, 54, KNC Road, Kolkata 700124, West Bengal." The technical specification, design and all other contents of the tender documents are patented and the same should not be reproduced without the prior permission of the Indian Bank, Barasat Zonal Office.

8. The **Indian Bank, Barasat Zonal Office** will take no responsibility for delay or loss or non-receipt of tenders after dispatch, by the tenderer.

9. The tenderers are advised to hand over the duly filled tender directly to the office of "Zonal Manager, Indian Bank, Barasat Zonal Office, 54, KNC Road, Kolkata 700124, West Bengal." or ensure that the tender reaches the office before the due date fixed for submission of the tender.

10. The tenderers are requested to inspect the site of work and acquaint about the site conditions and rules and regulations before quoting the rates. For this, the officials of Bank may be contacted to make the arrangements.

11. The rate quoted should be inclusive of the cost of materials, labour, transportation, loading, unloading, installation, however GST on works contract shall be paid additionally as per the applicable rates.

12. The tender should be submitted strictly as per the terms & conditions spelt out in the tender notice. The tenderer should not make any alteration in the terms & conditions, drawings, specifications etc. In case of any alteration the tender may be considered as invalid/void.

13. Incomplete tenders are liable to be rejected.



B. Opening of the Tender:

1. The sealed tenders will be opened in the presence of the authorized official of the Consultant Architect/ Officers from **Barasat Zonal Office** on the day and time as specified on the cover page no.1.

2. Intending tenderers who wish to be present at the time of opening of tenders may be present at the office address as mentioned in cover page no. 1, on the day fixed for opening of the tender.

C. Acceptance of the tender:

1. The rates quoted by the contractors should be valid as specified in the cover page no 1.

2. **Barasat Zonal Office** / Architect reserves the right to accept / reject summarily any / all tenders in whole or part thereof without assigning any reason whatsoever and also do not bind it to accept the lowest or any other tender.

3. It will be open to **Barasat Zonal Office** / Architect to negotiate the terms including the rates quoted with the lowest tenderer. The negotiated price by **Barasat Zonal Office** / Architect will be the contract value and work order will be placed for the said amount.

4. The tenders for the work shall remain for acceptance for a period as specified on the cover page or the period that may be extended by mutual agreement and the tenderers shall not cancel / withdraw the tenders during that period.

5. Each tenderer must submit the Tender Fees alongwith the Earnest Money Deposit as mentioned on the cover page (page no.1 of the tender in the form of a **Demand Draft/ pay order only** in favor "Indian **Bank**", **payable at Kolkata**, drawn on any Nationalized bank. No tender will be accepted without Tender Fee and EMD. The EMD will not carry any interest. In case of failure on the part of the contractor for commencement of work / delay in execution of the project, the said amount will be forfeited.

Offerors shall make a note that as per guidelines issued by the Govt of India, all units registered under MSME are exempted from paying Application Fee & Earnest Money Deposit for Government/PSU tenders. All such offerors who are registered as MSME units, are hence exempted from paying application fee & Earnest Money. In case any offerer claims exemption from paying such fees, he/she shall mandatorily submit certificate issued by competent authority for such exemption along with application along with the Tender. Any application submitted without prescribed fees as well as exemption certificate, shall be summarily rejected. No consideration for same shall be entertained at the time of opening the bids.

6. The Earnest Money will be returned to the unsuccessful tenderer after the intimation of rejection of the tender is sent. The Earnest Money will be retained in the case of the successful tenderer and will get converted as a part of Security Deposit for the due performance of the contract.

7. Earnest Money Deposit will be forfeited, if the contractor:

- a. Revokes the tender or increases the earlier quoted rates within the validity period.
- b. Refuse, delay to sign and execute the contract after tender is accepted.



c. Does not commence the work within the time specified in the letter of intent/work order or 7 days from the issue of such letter, whichever is later.

8. The tenders will be rejected;

a. If the contractor does not quote any of the item / sub-item in the tender

b. If the contractors makes any correction in the rate while quoting, not countersigned and duly stamped for the correction of that particular item of work.

9. The tenders which does not fulfill any of the prescribed conditions will not be accepted.

10. Canvassing in connection with the tender is strictly prohibited.

D. Execution of Work :

1. The work should commence *within the period specified on the cover page i.e. 7 days* from the date of the receipt of work order or the date that may be indicated in the work order. Accordingly, date of commencement of the work will be reckoned from the day as specified in the cover page.

2. The *work should be completed as specified on the cover page calculated* from the date of commencement of the work/Date of issue of Work Order or within the time limit that may be indicated in the work order.

3. Time allowed for execution of work, as specified in tender, shall be the essence of the contract, However the tenderer shall plan the execution of the said work and it needs to be carried out without disturbing the running of the office or as per the client's instructions strictly within the schedule Time as specified in the Tender.

4. If the tenderer commits default in commencing the work, as required by the work order and found that the date stipulated cannot be adhered to, **Barasat Zonal Office** / Architect shall be entitled without prejudice to any other rights or remedies available and/or may terminate / rescind the contract.

5. If the tenderer fails to carry out the work within the stipulated time mentioned in the work order, the **Barasat Zonal Office** / Architect will have liberty *to impose penalty* (a) 2% of the certified final bill per week of delay subject to an overall limit of 10%, without prejudice to other remedies available. The tenderer has to pay to **Barasat Zonal Office** / Architect such amount that may fall short over the amount due to them, if any.

6. However, if **Barasat Zonal Office** / Architect is convinced that the delay in execution of the work is beyond the circumstances created by the tenderer, it may award extension of the same to the extent it feels justified based on the request of the tenderer. In such case liquidated damages will be levied for the balance period, if any as provided as per the condition of the tender.

7. If the tenderer fails to commence the work within the days i.e 7days as specified on the cover page from the date of receipt of intimation for commencement of the work and / or the contractor fails to show progress in execution of work and **Barasat Zonal Office** / Architect feels the work cannot be completed within the stipulated time, **Barasat Zonal Office** / Architect will have the right to terminate the contract by **giving Two days notice** to the contractor, at the full discretion of **Barasat Zonal Office** / Architect will be final and binding. In case of termination of the contract, the payment if any, due to the contractor will be released only on completion of the entire project. The amount that may be spent for completion of the balance work will be recovered from the contractor. It



will be the full discretion of **Barasat Zonal Office** / Architect to carry out the balance work through any agency at any rate as per the specification.

8. All the *materials and workmanship* shall be of the kind described in the schedule of quantities / specifications and in accordance with relevant BIS codes and as per directions of the Engineer-in-charge.

9. The tenderers shall submit photocopies / originals of vouchers / challans etc., for verification of actual purchases of any material, if so, desired by the Engineer-in-charge.

10. The tenderer shall have to carry out testing of all materials brought on site at their own cost in any institute / laboratory / site of works as desired by the Engineer-in-charge. No extra claim will be entertained for such testing of materials.

11. The tenderer shall not at any time do, cause or permit any nuisance on the site/ do anything which shall cause unnecessary disturbances or inconvenience to the occupants / visitors at site or near the site of work.

12. The quantities indicated in the bill of quantities are approximate and the quantities may vary as per the site conditions / requirements. The rate quoted should be firm for the deviated quantities of work also.

13. The tenderer's workers will not be allowed to stay at the work site.

14. The tenderer or his workers can use the common facilities such as water, electricity etc., provided at the premises. However, it should be ensured that the same should be kept in hygienic condition.

15. Water and Electricity as per the availability at site can be made use of by the contractor. If not available the contractor has to arrange it on his own. However, the actual consumptions of water and electricity should be payable by the contractor only. Failure to pay the electricity and water charges will be deducted from the bill of contractor.

16. In case of any damage to the existing structure, the tenderer should rectify the same free of cost up to the satisfaction of the Engineer-in Charge.

17. **Barasat Zonal Office** / Architect will have the liberty to modify the design to a reasonable limit. No extra charges will be paid for execution after such modification.

18. The tenderer should protect the work till its completion and handing over against any possible damage, theft, scratches, etc.

19. The tenderer has to make arrangements for cleaning the work site every day and on completion of the work from the work area at his cost.

20. The tenderer should provide samples of the materials for approval of **Barasat Zonal Office** / Architect and the samples will be kept in the custody of the Engineer-in-charge.

21. Wherever possible the work has to be carried out at the factory of the contractor and the items to be transported to the site.

22. The tenderer should make necessary arrangement for inspection of the items made at his factory / work place by the Engineer-in-charge. The tenderer should complete fabrication and other works at factory and only assembling work and the finishing may be carried out at the site.



23. The tenderer should abide by the rules and regulations for the premises especially on the working hours, entry to the workers to the premises, interpersonal relation with the staff members and other agencies engaged at the site.

24. The tenderer should make necessary arrangement for covering of all the furniture items/ records, if any of the client with cover / cloth during the course of work.

25. The tenderer should arrange a qualified technical supervisor at site during the course of the entire work. The tenderer should not change the supervisor till completion of the work or the contractor should arrange the alternative supervisor at site on the basis of the site requirement. The supervisor should be available at site when the work is in progress.

26. Any damage / loss to **Barasat Zonal Office** / Architect will be rectified at the cost & risk of the contractor.

27. The workmanship should be of high quality / standard and the decision of the Engineer-incharge / Consultant shall be final in this regard.

28. The tenderer should not apply primer / putty work / paint or any other finishing material before inspection and certification of the wood work by the Engineer - in - Charge.

29. The tenderer should not engage any person prohibited by the law for execution of the job.

30. The tenderer should carry out the work strictly as per the specification and as directed by the Engineer-in- Charge.

31. All the materials proposed to be used should have the approval of **Barasat Zonal Office** / Architect . 32. The materials required for the work **should be purchased only from the manufacturers directly or from the approved dealers**. Confirmation for the same may be submitted if so desired by the Engineer-In-Charge.

33. The tenderer should strictly follow the approved colour scheme. The colour scheme will be intimated to the contractor within a week from the date of issue of the work order. However **Barasat Zonal Office** / Architect has the liberty to make any other modifications as per requirements.

34. The tenderer shall ensure that the dismantled material / debris are removed from the site daily and transported out to the place as designated by the Municipal Corporation at his own cost.

35. The tenderer shall ensure make his own arrangement for storage of materials. **Barasat Zonal Office** / Architect or the client may provide some space subject to availability (uncovered) within the premises for storage purpose. Materials only as per requirement are to be stored at site. Security for the material lying at site will be arranged by the contractor.

36. Any damage / loss will be rectified at the cost & risk of the tenderer.

37. The tenderer has to maintain a book for instructions from the Engineer-in-charge.



38. The work needs to be carried out as per the instruction of the **Barasat Zonal Office** / Architect and completed within the stipulated time period. It is the responsibility of the tenderer to take all kinds of security and safety measures of all the existing office furniture, equipment and valuables at site during the execution of the work. During the execution, in case of any damage to the existing furniture, office equipment etc. It is the responsibility of the contractor to repair/ rectify the same, failing which the cost shall be recovered from the contractor's bill.

39. If required, the entire furniture, office equipment and other accessories shall be strictly covered with plastic sheets etc. to avoid any damages, all the furniture shall be cleaned and workable by the contractor before the start of office every day and one supervisor with required labour shall be made available with the office to attend complaints, if any from the concern official.

40. It is the responsibility of the contractor to get the confirmation certificate from the client after virtual completion of the work. The work will be considered as virtually completed only when the tenderer completes the entire work as per the specification and after joint inspection of work by the Engineer-in-charge and contractor.

41. All the electrification work shall be carried out by a licensed electrician under the supervision of the contractor. After completion of the work, the tenderer/contractor shall submit the test certificate for the electrical work carried out by them.

42. It is the responsibility of the contractor to take all the necessary permissions from the Local Municipal Corporation and other Government agencies/authorities to carry out the contract work.

- 43. No advance will be paid.
- 44. The entire interior work shall be guaranteed to be free from manufacturing defects, defective workmanship or materials and any defects that may appear within 6 months from the date of issue of completion certificate which in the opinion of the Bank/Consultants have arisen from bad manufacturing, workmanship or materials, shall upon intimation be made good by the Contractor at his own cost within the time specified. During the said period of 6 months the Contractor shall without any extra cost, carry out all routine and special maintenance of the Interior and attend to difficulties and defects that may arise. The Tenderer / Contractors shall associate with him during the execution and free service period, the operation and maintenance staff of the Bank.

45. Contractors shall insure whole work against fire, PICT and third party.

E. BILLS & PAYMENTS TERMS AND CONDITIONS

1(a.)The billing is to be done in the name of the "**Zonal Manager**, **Indian Bank Zonal office**, **Barasat**". As specified on cover page (page no. 1) of the tender.

1(b) The Contractor has to submit the bill strictly as per the format of the specifications as mentioned on the bill of quantities in the tender document along with the Electric Audit Report done by License Electrical Supervisor (Govt Regd).

NOTE : It is the responsibility of the contractor to take the no objection certificate / no defects certificate from the concerned client on completion of the Defect Liability Period. Barasat Zonal Office / Architect would not be responsible for the certificate.



In case the no defect certificate / no objection certificate is not taken by the contractor, then the defect liability period will increase till the said no defect certificate / no objection certificate is obtained by the contractor from the concerned Branch Manager.

2. Income Tax, GST and / or any other Statutory deductions as per the prevailing rules at the time of execution will be deducted from the payable amount for which certificate will be issued in favour of the tenderer.

3. Tenderer will not be entitled to any interest on Retention Money or Security Deposit or any Running account bill money for the time such money will remain with the Client.

4. The items of works as well as the approximate quantities against these items as given in the schedule of *quantities and the same should not be considered precise quantity of works to be carried out*. The tenderer shall be paid on the basis of the actual quantity of completed work as per the provisions of the contract and as per the specifications.

5. It is possible that certain extra items of work may come up during the course of work. The payment for such items will be made based on Engineering/Market rate analysis. A component of 15% on the cost of material (actual purchase cost / market price without any wastage) and labour will be considered as tenderers profit and other overheads.

6. The Tax invoice and the abstract of the bill should be submitted strictly as per the approved format of **Barasat Zonal Office** / Architect.

7. The bill should be attached with all necessary measurements, sketches, joint measurements (if any). **F. Escalation :**

1. *No escalation* in rate shall be paid for the works carried out.

2. No claim on account of fluctuation of rates of material and labour will be entertained during the course of work – (from the date of acceptance of the Tender till issue of completion certificate).

G. Defect Liability Period :

1. Defect Liability Period as per the terms of the contract is *12 months* from the date of payment of the final bill. The contractor has to satisfactorily carry out all the works and attended to all defects in accordance with the conditions of the contract, including site clearance.

2. The **Retention Money** will be refunded only after the defect liability period of *12 months* and Rectification of the defects occurred whether pointed out in writing or not. It will be the duty of the contractor to inspect the site for defects and rectify the defects within the defect liability period.

3. During the course of Defect Liability Period the tenderer has to rectify all the defects,

4. In case the tenderer fails to attend the rectification work within 7 days of reporting the same in writing, **Barasat Zonal Office** / Architect will have the liberty to carry out the said work through some other contractor at the cost & risk of the tenderer. Such expenditure incurred to the client will be recovered from the Security Deposit. In case any expenditure incurred is more than the Security Deposit, the tenderer should pay the difference that may fall short.



5. While carrying out the rectification work, the tenderer should ensure that the surroundings should be protected against any possible damage. In case of any damage, the same should be made good by the tenderer.

H. Statutory obligations to be followed:

1. The tenderer should ensure adherence of all statutory requirements under the State and Central Rules in force and other local bodies for smooth and timely completion without any additional cost.

2. The tenderer shall comply with the provisions of all the rules and regulation in respect of labours engaged at site (such as Contract Labour {Regulation & Abolition} Act, 1970, Minimum Wages Act, Apprentice Act and all other labour laws as may be enforced from time to time by the Government Authorities) for execution of work, procurement of material for completion of the entire project **Barasat Zonal Office** / Architect shall not be held responsible for any penalty on failure to comply with any of the labour regulations or legal requirements or failure of any compliance of any rule in force.

3. The tenderer shall strictly comply with the provision of GST, etc. All the duties / taxes with respect to the work should be borne and paid by the tenderer himself **Barasat Zonal Office** shall not be responsible for any payment/ penalty on this account at any stage.

4. In case any goods are manufactured at the tenderers office / site, the tenderer has to pay applicable taxes and he has to produce Tax Invoice Copy for removal of goods from the manufacturing site. In case the goods are manufactured or produced at the site then Excise. Invoice showing that the Tax has been paid should be submitted to **Barasat Zonal Office**.

5. The tenderer should submit a statement confirming that all duties / taxes of every nature covered under the contract have been paid and the tenderer shall indemnify the **Barasat Zonal Office** and the Architect against all claims in that behalf.

6. The tenderer should ensure adherence of all the requirements and statutes under the State and Central Rules in force.

7. The tenderers should submit an affidavit / Declaration for payment of Taxes as per the enclosed format.

8. The tenderer should also submit when required, a copy of the declaration filed with the GST for the last financial year.

I. <u>Responsibilities of the tenderer</u>

1. The tenderer should enter into an agreement as per the articles of agreement on stamp paper attached with this notice within 7 days of issue of acceptance of the tender.

2. The tenderer shall not sublet the work without written approval from Barasat Zonal Office / Architect.

3. The tenderer should co-ordinate with all the other contractors for execution of the project.

4. The tenderer should set out the layout at site before commencement of work and obtain approval for the same from **Barasat Zonal Office** / Architect .



5. The contractor should arrange for sufficient light & power point required for entire project at his cost.

6. The tenderer should clear the site within 7 days of virtual completion of work of all material not paid for. The work will be considered as virtually completed only when the tenderer completes the entire work as per the specification and after joint inspection of work by the Engineer-in-charge and tenderer.

7. The tenderer should submit the schedule and bar chart of work before commencement of the work within 7 days of receipt of work order.

8. The tenderer should take adequate precaution against fire hazard at site. The tenderer should ensure that all fire safety measures are taken during execution and that the work carried out is as per the fire safety norms of the local Fire office.

9. The tenderer should arrange scaffoldings / ladders for proper execution of work, and shall also ensure safety of the workers as per the relevant provisions of the law.

10. The tenderer should submit rate analysis for the extra/deviated items of work before commencement of the work.

11. The tenderer should submit samples of the material proposed to be used for the approval of **Barasat Zonal Office** / Architect .

12. The tenderer should prepare mock-up of the items for the approval of the **Barasat Zonal Office** / Architect and as per the advice of **Barasat Zonal Office** / Architect, the contractor has to modify the mock-up samples till it meets with the approval of the **Barasat Zonal Office** / Architect. The expenditure that may be incurred for making the mock-up samples should be included in the respective items of work.

13. In case the tenderer is a partnership firm, any change in the constitution of the firm shall take place only with the prior approval of **Barasat Zonal Office** / Architect during the contract period.

14. The tenderer should submit shop drawings for all the items for the approval of **Barasat Zonal Office Office**/ Architect before execution of each item of work.



INDIAN BANK, BARASAT ZONAL OFFICE, KOLKATA 700124

| | SUMMARY |
|------------------------------|---|
| Time of Completion | 30 days from the date of commencement of work |
| Date of Commencement of work | Within 7 days from the date of issue of work order. |
| Liquidated damages | 2 % of the total final certified value per week subject to the |
| | maximum of 10 % of the final certified value. |
| Validity of the offer | 180 days from the date of opening the tender. |
| Security Deposit (Retention | 10 % of total value of work done. |
| money) | |
| Defects Liability Period | 12 (Twelve) months from the date of final payment of the bill. |
| Terms of Payment | 1.No advance |
| | 2.RA bill / Interim Payment can be paid to the contractor after |
| | receiving the recommendation from the Consultant |
| | 3. Final Bill settlement within 30 days from the date of proper |
| | submission of all required documents and joint verification of |
| | measurements at site. |
| Deductions | 1. Income Tax at source as per Income Tax Rules, GST TDS as |
| | applicable. |
| | 2. Any other Levy/Cess/Tax to be deducted at source by law. |
| Extra / Additional work | Cost of material and labor plus 15% extra towards overheads and |
| | profit |

I / We hereby agree and accept the above terms and conditions.

(Seal) Signature of the Tenderer

For (Name and address of the Contractor)

For (Name of the Contractor and Designation)



Annexure-I

(On Rs.100/- non-judicial stamp paper by the successful bidder)

From : The Contractor

To : Indian Bank, Barasat Zonal Office 54, KNC ROAD West Bengal.

Dear Sirs,

We refer to the tender dated ______ for _____ at the premises mentioned on cover page (page no.1) of the tender. We hereby confirm that we have complied with all formalities in the performance of our Contract for the supply of goods and services under all statutes governing the same, Central, State or Local. We further confirm that we have paid all taxes and duties including sales tax and excise duty in respect of the goods and services supplied to you and undertake to be responsible for the same.

We agree to indemnify and keep you indemnified against any claim or demand and all loss, costs, charges and expenses incurred or suffered by you as a result of any claim being made by any person in respect of our obligation under the said tender for payment of taxes, duties or otherwise.

Yours truly,

Date : _____

SIGNATURE OF CONTRACTOR WITH RUBBER STAMP



Annexure – II

(On Rs.100/- non-judicial stamp paper by the successful bidder)

From : The Contractor

To : Indian Bank, Barasat Zonal Office 3, KNC ROAD West Bengal.

Dear Sirs,

We / I refer to the tender / contract dated ______ for supply of goods and services at the premises mentioned on cover page (page no.1) of the tender. We / I advise that, we / I are / am covered under the exemption limit prescribed by the Central Excise Act 1944 and no Excise is payable by us / me on the goods and services supplied to you. We / I further confirm that we / I have complied with all the formalities in the performance of our contract for the supply of goods and services and under all statues governing the same, Central, State or local.

We / I undertake that if any taxes and duties including sale tax and Excise duty in respect of goods and services supplied to you by us / me is payable, the responsibility of paying the same shall be our /mine. We / I agree to Indemnify and keep you Indemnified against any claim or demand and all loss, cost, charges and expenses incurred and suffered by you as a result of any claim being made by any person in respect of our / my obligation under the said tender / contract for payment of taxes, duties or otherwise.

Yours truly,

| Date | : | |
|------|---|--|
| | | |

SIGNATURE OF TENDERER WITH RUBBER STAMP



SECTION – 4

1 AGREEMENT

This agreement made at ______ day of ______, between Indian Bank, Zonal Office, Barasat having its registered office at 54 KNC Road, North 24 Parganas, West Bengal - 700124. (herein after called the Employer which expression shall include their heirs, executors, administrators and assignees) of the one part and M/S (herein after called the 'Contractor')

of the other part. Whereas the employer is desirous that work should be executed as per drawings and specifications describing the work to be done, to be prepared by their approved Architects and WHEREAS the said drawings, the specifications and the price schedule of quantities have signed by or on behalf of the parties hereto and WHEREAS the contractor has agreed to execute upon and subject to the conditions set forth herein and the said priced schedule of quantities at the respective rates mentioned in the priced schedule of quantities, which as part of the tender document.

2 NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

- 1. In consideration of the said contract, payments to be made to the said conditions execute and complete the works shown upon the said Drawings and such further detailed drawings as may be furnished to him by the said Architects and described in the specifications and the said priced schedule of quantities.
- 2. The employer shall pay the contractor such sums as shall become payable hereunder at the times and in the manner specified in the said conditions.

3. The said contract comprised the building above mentioned and all subsidiary works connect there within the same site as may be ordered to be done from time to time by the said Architects even , through such works may not be shown on the Drawings or described in the said specification or the priced schedule of quantities .

- 4. The Employer through Architect reserves to himself the right of altering the drawing and nature of the work and adding to or omitting any items of works, check of measurement, payment certificate, variation arising in view of change of scope of work and approval of rates of extra substituted items. The decision of the Employer shall be final and binding in this regard.
- 5. The Employer in consultation with the Architect reserves the right to exercise control on quality of work, check of measurement, payment certificate, variation arising, in view of change of scope of work and approval of rates of extra submitted items. The decision of the Employer shall be final and binding this regard balance retention money being deducted from my /our bills in accordance with the conditions of contract.
- 6. The following documents shall be deemed to form and constructed as part of this agreement along with the amendments, negotiated and confirmed in various subsequent latter exchanged as mentioned hereinafter and parties hereto will respectively abide by and submit themselves to the conditions and stipulations



and perform the agreement on their parts respectively in such conditions contained.

- i) Invitation to Tender.
- ii) Instruction to Tenderers.
- iii) General Conditions of the contract.
- iv) Schedule of Quantities.
- v) Employer letter date ____/____ to the contractors awarding the contract.
- vi) Contractors letter date ____/____/ to the Employer in acceptance of the award of contract.
- 1. All disputes arising out of or in any way connected with the agreement shall be deemed to have arisen at Barasat only, the court in Barasat shall have jurisdiction to determine the same.
- 2. The several parts of this contract have been read to us and fully understood by us.

| Witness our hand this | day of | 2022 |
|------------------------------------|--------|------|
| SIGNED BY THE SAID (EMPLOYED) | | |
| IN THE PRESENCE OF | | |
| ADDRESS | | |
| | | |
| SIGNED BY THE SAID (CONTRACTOR) | | |
| IN THE PRESENCE OF | | |
| ADDRESS | | |
| | | |



SPECIAL CONDITION OF THE CONTRACT

1. The wood to be used should have similar / uniform grains and should be totally free from white portions, decay, knots etc.

2. All the edges of the plywood should be teak wood beadings. The beading to be fixed with adhesive / screw/ nails.

3. The measurements indicated in the drawings are approximate and may vary as per the site conditions. **Barasat Zonal Office**/ Architect's interpretation of the design and the specifications mentioned in the entire document shall be final and without appeal. In case of Errors or inconsistency, if discovered in the drawing and specifications, **Barasat Zonal Office** / Architect's interpretation shall be final and without appeal.

4. The contractor shall submit the Bar Chart & PERT chart before commencement of work and the progress chart during the course of work.

5. For the design and other details mentioned in the entire document **Barasat Zonal Office** / Architect alone has the patent right.

6. The contractor shall take the prior approval from **Barasat Zonal Office** / Architect for subletting the job even if the same is to a specialized agency.

7. In case **Barasat Zonal Office** / Architect rejects a particular work the tenderer shall remove the same within two days and no payment shall be made for such work.

8. The Contractor has to take all safety measures with regard to the workmen employed as per relevant laws and good engineering practices at site and safety measures against the fire hazard.

9. The contractor has to make necessary arrangement for internal lighting at the site.

10. The contractor has to carry out the job strictly as per specification spelt out in the bill of quantities, the drawings, instructions that may be issued by the Engineer-in-charge and the specification of the Bureau of Indian Standards, National Building Code etc.

11. In case of any discrepancy between the specifications and the drawings, the details mentioned in the specifications / Bill of quantities may be taken as final.

12. The electrical installation works are to be carried out by engaging licensed electrical contractor. The successful tenderer shall submit the photocopy of Electrical Contractor's license at the time of execution of work. The copy of license of Electrical Supervisor and electricians also are to be submitted.

13. The contractor shall submit the single line drawing of electrical installations/wiring of completed work along with the final bill.

14. The contractor shall submit the Test Certificate of the Electrical installations carried out by him as per requirement of local Electrical supply Authority, Indian Electricity Rules, and Indian Electricity Act.



15. The work shall be carried out on holidays and Sundays after and before office hours and during office hours on working days. The Contractor shall ensure that there shall not be any problem, disturbance in office/other areas/floors as the work is to be executed in working office.

16. The Contractor shall depute one electrician and one helper during office hours to avoid any electrical breakdown in electrical installation.

17. The contractor has to carry out the job strictly as per specification spelt out in the bill of quantities, the drawings, instructions that may be issued by the Engineer-in-charge and the specification of the Bureau of Indian Standards, National Building Code etc.

18. Contractors shall insure whole work against fire, PICT and third party.

19. In case of any discrepancy between the specifications and the drawings, the details mentioned in the specifications / Bill of quantities may be taken as final.

20. All disputes and differences of any kind whatever arising out of or in connection with the contract or the carrying out of the works (whether during the progress of the works or within 12 months from the date of virtual completion of the work and whether before or within 12 months of determination abandonment or breach of the contract) shall be referred to giving inter-alia full details of the matter under dispute like quantities, rates, amount claimed .and the reason thereto and settled by the Bank who shall state his The Arbitrator shall have power to open up, review and revise any Certificate, opinion, decision requisition or notice, save in regard to the excepted matters, referred to in the preceding Clause and to determine all matters in dispute which shall be submitted to arbitration and of which notice shall have been given as aforesaid. The Arbitrator shall make his award within one year (or such further extended time as may be decided by him or them as the case may be with the consent of the parties) from the date of entering on the reference. In case during the arbitration proceedings the parties mutually settle, compromise or compound their dispute or difference, the reference to arbitration, the reference to arbitration and the appointment of the Arbitrator shall be deemed to have been revoked and the arbitration proceedings shall stand withdrawn or terminated, with effect from the date on which the parties file a joint memorandum of settlement thereof; with the Arbitrator or the Arbitrators as the case may be. The submission shall be deemed to be a submission to arbitration within the meaning of the Indian Arbitration Act, 1996 or any statutory modification thereof. It is agreed that the Contractor shall not delay the carrying out of the works by reason of any such matter, question or dispute being referred to arbitration, but shall proceed with the works with all due diligence and shall, until the decision of the Arbitrator or Arbitrators as the case may be, is given.

21. The work will be awarded to the agency that has given the lowest rate (L-1). Additionally, The L2 Bidder will be asked to confirm if he can do the work at the lowest rates quoted by L1.

If the L2 gives a letter confirming that he is ready to carry out the work at the lowest rate (L1), then it can be considered to award the work to him also. The condition of this award of work to L2 on the rates of L1 will be as under:

1. When L1 denies in writing that he does not have capacity to do the work.

2. When it is observed by Barasat Zonal Office / Architect. That L1 has not completed more than 3 sites in time.

3. When defects are found in the work of L1.



4. When L1 does not take up the work as assigned within the stipulated time period as mentioned in the work order.

PREAMBLE TO THE BILL OF QUANTITIES

The work proposed is to be carried out at the Office premises mentioned on the cover page (no.1) of the tender. The premise is proposed to be provided with Furnishing, civil, plumbing works. The quality of work proposed should have *the best* workmanship. The contractor should ensure that only the first quality materials mentioned in the list of material is purchased for the project.

1. The work should be carried out in such a way that the structure is not disturbed.

2. Any difference / discrepancies in the specification should be clarified with the Engineer in charge before submitting the tender. The Engineer in charge will have the liberty to modify the specification to a reasonable limit to suit the basic concept during the course of work; the tenderer should carry out such work without any extra cost.

3. In case of any major modification such items will be considered as an extra items. Payment for such items will be paid based on the Engineering rate / Market rate analysis. *15% of the total cost of material and labour* will be considered as *tenderer's profit*.

4. The contractor should co-ordinate with the other contractors employed at the site for smooth flow of work.



ALLAHABAD

SPECIFICATIONS

LIST OF PREFFERED MAKE / BRAND ALL WORKS

| Sr.No. | LIST OF MATERIALS & SUPPLIERS | SUGGESTED MAKE LIST |
|--------|--|---|
| 1 | INTERIOR WORKS | |
| | Non Asbestos Fibre Cement Wall Board | EVEREST or equivalent |
| | Plywood(BWP/BWR Grade) | Century, Greenply, Avenger, Swadesh, Satapdi |
| | Block Board(BWR/BWP Grade) | Century, Greenply, Avenger, Swadesh, Satapdi |
| | Particle board | Archidply/Century equivalent ISI make |
| | Laminate | Greenlam/Century/ Archidply/ Sunmica |
| | Veneer | Greenlam/Century/ Archidply/ Merino |
| | Acrylic sheet | ICI, GE or equivalent ISI make |
| | Adhesive | Fevicol / Araldite/Anchor or equivalent |
| | Flush Door | Century, Greenlam, Archidply, or equivalent |
| | Polish | Asain / Dulex or equivalent |
| | Latex | MM Foam or equivalent ISI make |
| | High density foam | U Foam or equivalent ISI make |
| | Locks | Ozone / Haffle / Hettich / Ebco or equivalent |
| | Storage Hardware | Ozone / Haffle / Hettich / Ebco or equivalent |
| | Screws / Nails & other accessories | GKW / Nettleford or equivalent |
| | Plain/Toughened glass | Saint- Gobain, Indo Asahi , Modi or equivalent |
| | Hardware for general staff areas | Dorma / Euro/ Ozone / Enox / Ebco /Hamco or equivalent |
| | Hardware for main Glass doors (patch fittings) | Dorma / Euro/ Ozone / Enox / Ebco /Hamco or equivalent |
| | Door Closers (general use) | Dorma / Euro/ Ozone / Hafele / Ebco /Hamco or equivalent |
| | Floor springs (general use) | Dorma / Euro/ Ozone / Hafele/ Ebco /Hamco or equivalent |
| | Floor springs for main glass doors | Dorma / Euro/ Ozone / Hafele / Ebco /Hamco or equivalent |
| | Aluminium Sections for Paritions | Jindal / Tata steel or equivalent |
| | False Ceilings: Gypsum | India Gypsum / Saint Gobin |
| | False Ceilings: Grid (As Approved) | Armstrong / AMF or equivalent |
| | GI Sections | India Gypsum / Saint Gobin / Jindal or equivalent |
| | POP Punning | Gyprock / India Gypsum / Birla |
| | 0 | Asian / Nerolac / Dulex / Berger or |
| | Paint | equivalent |
| | Exterior Paint | Asian / Nerolac / Dulex / Berger or equivalent |



| A | इलाहाबाद | ALLAHABAD |
|------|----------|-----------|
| 1000 | Aundrand | |

| | Rolling / Vertical Blind | Vista / Peritex / Winfab / MAC or equivalent |
|---|--|--|
| | Frosted Film | Garware or equivalent |
| | Aluminum Skirting - 50mm | Jindal or equivalent |
| | Water Proofing | Pidilite or equivalent |
| | HardWood | Salwood / Teakwood/kapoor |
| | Glass | Saint Gobin / equivalent |
| 2 | ELECTRICAL | |
| | Light Fittings | Philips / Havells |
| | MCCB, MCB, RCCB, DB, ICTPN TP, HRC Fuse, cahnge over switch, switch fuse Unit | L&T, ABB, Legrand, Siemens, Schneider |
| | FRLS insulated Elec. Wire/ cable armourd, unarmourd, Sheathed,unSheathed, flexible LT cable, Multi core, single core cable, flat cable | Finolex/Ploycab/Havells/RR kabel/KEI |
| | PVC conduit(HEAVY DUTY ONLY) | CAP/Finolex/Polycab |
| | PVC insulated copper conductor Wires | Finolex/ Polycab/RR Cable |
| | Distribution Box | Legrand/ Schneider/ ABB/Siemens |
| | MCB & MCCB | Legrand/ Schneider/ ABB/Siemens/L&T |
| | HT cable | Polycab/Havells |
| | FAN/EXHAUST FAN | POLAR/BAJAJ/HAVELLS |
| | DLP Trunking | Legrand/Schneider or equivalent |
| | Power cable | CCI/ Skytone/ Universal/ LAPP/ Torrent |
| | End Termination | Raychem/ Mahindra/ELMEX |
| | PANEL | Crompton/L&T/C&S |
| | Ceiling, Wall & Exhaust Fan | Crompton/Havells/Bajaj/Usha |
| | Raceway & Alu. Trunking | Tata/Jindal/Zenith |
| | Casing Caping | Finolex/Cap or equivalent |
| | Weather proof socket outlet with MCB | ABB/MDS/LEXIC/Neptune/Elcon- Clipsil, Siemens, Schneider (Merlin Gerin) |
| | Miniature Circuit Breaker | ABB/MDS/LEXIC/ Clipsil/Siemens/HPL |
| | Earth Leakage Circuit Breaker | MDS/LEXIS/Siemens/HPL |
| | MCB Distribution Boards in sheet steel housing (double door) | ABB/MDS/LEXIC/Siemens/HPL |
| 3 | DISTRIBUTION | |
| | MV Contractor/Timer/Relays/Starters | Legrand/ Schneider(MG)/ ABB/Siemens/L&T |
| | Moulded case circuit breakers | Legrand/ Schneider(MG)/ ABB/Siemens/L&T |
| | SFU/Fuses | HPL/ L&T. Siemens, GE Power, Schneider (MG) |
| | ACB | Schneider(MG)/ ABB/Siemens/L&T |
| | Single Phase Preventer (Current base) | L&T, Minilec |
| | Raising Mains & Tap Off (Power coated) | Zeta, C&S, Siemens |
| | MV Switcheboards (Powder Coated) | Tricolite Electrical Industries, conlec Enginners Pvt. Ltd, Vidyut Control Pvt Ltd., Trinitron Milestone Switchgear, Unilec Ltd, Madhu Electrical Advance |



🛕 इलाहाबाद

| 4 | LOW TENSION SYSTEM | |
|---|---|--|
| | Light & Fan Wire | Polycab, Finolex, Havells |
| | Telephone Wires | Delton, Skyline, Finolex, Rallison, Batra Henley |
| | Telephone Tag Blcoks | Krone / Pouyet/ TVS |
| 5 | CABLE AND ACCESSORIES | |
| | 1100Volts grade Cables | CCI, Universal, Fort Gloster, Poab, RPG (Asian), Nicco |
| | Cable Lugs | Dowells |
| | Cable compression Glands | Peeco/ Comet |
| | Cable Trays / Cable ladders | Slotco, Bharti, RICCO, Pilco, MM Enterprises |
| 6 | Internal Wiring Related Works | |
| | MCB/RCCS/Isolators (ISI) marked MCB DB | L&T Siemens/ Schneider/ Legrand |
| | PVC Conduit | CAP / BEC/ Seiko/ AKG |
| | PVC insulated copper wire (ISI marked) | Skyline/ Finolex/ Havells/ Ploycab |
| | Telephone Cable | Skytone/ Delton/ NICCO/Polycab/ Finolex |
| | Switch, TV & Telephone socket & boxes (Modular Type) | CPL/ Legrand/ABB/Anchor |
| 7 | Networking | |
| | Switches | Brocade/Cisco/Digi- Link/3Com/Nortel/Foundry/D-Link |
| | Patch Panel,Patch cord and I/o | Digi-Link / Tyco(AMP) /Schneider/D-Link |
| | Cable | Digilink/Clipser/National/Polycab/Lapp/Fino lex |
| | Racks | ComRack / HCL / ValRack / APW President |

NOTE :-

- <u>The tenderer shall use all the material strictly as per the list of approved make as stated above, it is</u> mandatory to take the written confirmation well in advance if the material as stated above is not available and / or the same is not suitable (colour, size, shape, texture) as per the site condition.
- <u>In case the tenderer wish to verify the detailed specification of materials, workmanship etc. the</u> same may be verified from the office of Architect before submission of the tender.
- *Whether a product is equivalent or not will be decided by the Engineer-in-Charge/ Architect only.*

| | PROPOSED INTERIOR WORK FOR RENOVATION OF GOPALPUR UNDER ZONAL OFFICE-BARASAT | | | BANK | |
|-------------------|---|-------|--------------|----------------|-----------------------------|
| ITEM | I. SCHEDULE OF QUANTITES FOR FURNISHING AND ELEC DESCRIPTION | QNTY. | ORKS UNIT | RATE | AMOUNT (excl GST) |
| 17EM NO. 1) | | - | | RATE RS. P. | AMOUNT (excl GST) RS. P. |
| 3 | FULL HEIGHT PARTLY GLAZED WOODEN PARTITIONS Supplying and erecting full height partilyglazed partition (varying from 8'6" to 10ft high) as per drawing and conforming to the following specifications : <u>Basic Framework ;</u> Well seasoned Malayasian sal wood sections, treated with two coats of wood preservatives, 50mm x 50mm (minimum) at maximum 600 mm horizontal or vertical spacing as per site conditions. <u>Skin Membrane :</u> (Opaque portion upto 900mm from floor level with 1x6 mm thick BWR grade plywood on each face with 4x4mm grooves formed at the top layer as per drawings/instructions. <u>Glazing :</u> 12 mm thick clear float glass fixed with continious White or Steam Beech wood glazing beads of approved shape (finished 35x25 mm) all around, polished & coated with NC lacquer finish. The rate should also include cost of decorative etching on one side of the glass. <u>Finishing :</u> 1.0mm thick laminate sheet of same or convination shades as per instructions. <u>Edge Moulds</u> : All free top/end surfaces shall have polished white or steam beech wood moulds of apprived shape (from 80x 25mm sections) with LC lacquer in mat finish. <u>Skirting:</u> 100mm high x 12 mm thick polished white or steam beech wood skirting on both faces with NC lacquer in Matt finish. Quoled rates shall include all necessary materials, accessories and also allow provisions for electrical/telephone/computer wiring conduits and switch boxes, etc (Materials of wiring conduits and switch boxes, shall be separately paid for.) | 200 | Sq.Ft. | | |

| · | | 1 | | 1 | |
|---------|--|-----|-------|---|--|
| | | | | | |
| 4 | LOW HEIGHT SOLID WOODEN PARTITIONS | | | | |
| | Supplying and erectinglow height opaque partitions (from 3'-00" 4'. high) as per drawing and conforming to the following specifications : | | | | |
| | Basic Framework : Well seasoned Malayasian sal wood | | | | |
| | sections, treated with two coats of wood preservatives, 50mm | | | | |
| | x 50mm (minimum) at maximum 600 mm horizontal or | | | | |
| | vertical spacing as per site conditions. Vertical Members shall | | | | |
| | be suitably anchored and at ceiling level to ensure rigidity. | | | | |
| | <u>Skin Membrane :</u> 6 mm thick BWR grade plywood on each | | | | |
| | face with 4 mm grooves formed as per drawings/instructions. | | | | |
| | Finishing : 1.0mm thick laminate sheet of combination shades as per | | | | |
| | instructions on one side and otherside finished with Synthetic enamel paint | | | | |
| | Skirting: 100mm high plywood skirting finished in 1mm thk. Laminate | | | | |
| | of combination shades as per instruction and drawing. | | | | |
| | Quoted rates shall include all necessary materials, accessories | | | | |
| | and also allow provisions for electrical/telephone/computer | | | | |
| | wiring conduits and switch boxes, etc (Materials of wiring | | | | |
| | conduits and switch boxes shall be separately paid for.) | 150 | sqft. | | |
| | | | | | |
| 5 | FULL HEIGHT SOLID PARTITION ON BOTH SIDE LAMINATE | | | 1 | |
| 1 | Supplying and erecting full height opaque partitions (from 8'-6" | | | 1 | |
| | 10ft. high) as per drawing and conforming to the following specifications : | | | 1 | |
| 1 | Basic Framework : Well seasoned Malayasian sal wood | | | 1 | |
| | sections, treated with two coats of wood preservatives, 50mm | | | 1 | |
| | x 50mm (minimum) at maximum 600 mm horizontal or vertical spacing as per site conditions.Vertical Members shall | | | | |
| | be suitably anchored and at ceiling level to ensure rigidity. | | | | |
| | <u>Skin Membrane :</u> 6 mm thick BWR grade plywood on each | | | | |
| | face with 4 mm grooves formed as per drawings/instructions. | | | | |
| | Finishing : 1.0mm thick laminate sheet of combination shades as per | | | | |
| | instructions on one side and otherside finished with Synthetic enamel paint | | | | |
| | <u>Skirting:</u> 100mm high plywood skirting finished in 1mm thk. Laminate | | | | |
| | of combination shades as per instruction and drawing. | | | | |
| | Quoted rates shall include all necessary materials, accessories | | | | |
| | and also allow provisions for electrical/telephone/computer | | | | |
| | wiring conduits and switch boxes, etc (Materials of wiring | | | | |
| | | | | | |
| | conduits and switch boxes shall be separately paid for.) | 400 | sqft. | | |
| | conduits and switch boxes shall be separately paid for.) | 400 | sqft. | | |
| | conduits and switch boxes shall be separately paid for.) | 400 | sqft. | | |
| 6 | Providing, fitting & fixing the cash counters & cabin | 400 | sqft. | | |
| 6 | | 400 | sqft. | | |
| 6 | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(l) x 7'-0"(h) | 400 | sqft. | | |
| 6 6A | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with all locking arrangement for keeping currency notes. | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) × 7'-0"(1) × 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with all locking arrangement for keeping currency notes. Both the staff working top & the transaction top is rested & | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing 2 fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with all locking arrangement for keeping currency notes. Both the staff working top & the transaction top is rested & supported together by a front Apron or Double skin partition | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with all locking arrangement for keeping currency notes. Both the staff working top & the transaction top is rested & supported together by a front Apron or Double skin partition which is similar in design and specification as that of Banking counters. | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with all locking arrangement for keeping currency notes. Both the staff working top & the transaction top is rested & supported together by a front Apron or Double skin partition which is similar in design and specification as that of Banking counters. There will be neccesary grooves between the two different | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with all locking arrangement for keeping currency notes. Both the staff working top & the transaction top is rested & supported together by a front Apron or Double skin partition which is similar in design and specification as that of Banking counters. There will be neccesary grooves between the two different decorative laminates as shown in the detail drawing & as | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) $\times 7^{-0}$ (l) $\times 7^{-0}$ (h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with all locking arrangement for keeping currency notes. Both the staff working top & the transaction top is rested & supported together by a front Apron or Double skin partition which is similar in design and specification as that of Banking counters. There will be neccesary grooves between the two different decorative laminates as shown in the detail drawing & as directed. The counter will be provided with wire manager. | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with all locking arrangement for keeping currency notes. Both the staff working top & the transaction top is rested & supported together by a front Apron or Double skin partition which is similar in design and specification as that of Banking counters. There will be neccesary grooves between the two different decorative laminates as shown in the detail drawing & as directed. The counter will be provided with wire manager. The front portion of cash cage above the transaction top | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working top/cauter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with all locking arrangement for keeping currency notes. Both the staff working top & the transaction top is rested & supported together by a front Apron or Double skin partition which is similar in design and specification as that of Banking counters. There will be neccesary grooves between the two different decorative laminates as shown in the detail drawing & as directed. The counter will be provided with wire manager. The front portion of cash cage above the transaction top from 3'-6" to 7'-0" height) will be provided with 2 nos. of 12 | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk. Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in item no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with all locking arrangement for keeping currency notes. Both the staff working top & the transaction top is rested & supported together by a front Apron or Double skin partition which is similar in design and specification as that of Banking counters. There will be neccesary grooves between the two different decortive laminates as shown in the detail drawing & as directed. The counter will be provided with wire manager. The front portion of cash cage above the transaction top (from 3'-6" to 7'-0" height) will be provided with 2 nos. of 12 mm thick float glass leaving a gap of 2" between the two | 400 | sqft. | | |
| | Providing, fitting & fixing the cash counters & cabin along with partitions all complete:Internal Size of the cash cabin :4'-6" (w) x 7'-0"(1) x 7'-0"(h) Providing fixing & fixing 2'-6" wide & 2'-6" high staff working top made of 18mm thick BWP block board of approved make finished with 1.0 mm laminate of approved make & shade. The customer transaction top shall be 1'-6" wide projecting 6" on the customer side at a height of 1' above the staff working counter thus making a total height of 3'-6". The customer top is made of 3/4" thk.Granite top(Black galaxy) placed on 18mm thick BWP blockboard which is cut & shaped with edges round polished. Below the working top/counter will be 1'-4" wide drawer cum shuttered cabinet unit on one side & metallic CPU trolley on the other side with key board tray with slide channels & foot rest in between for each of the cash counters specs same as Banking Counters. All the specification of the drawer unit/CPU trolley is same as that of Work station in ifem no 6. Below the Transaction top the portion which is overlapping with the working counter of 10" deep will be covered by 2 sets of sliding shutters with a intermediate shelf with all locking arrangement for keeping currency notes. Both the staff working top & the transaction top is rested & supported together by a front Apron or Double skin partition which is similar in design and specification as that of Banking counters. There will be neccesary grooves between the two different decortive laminates as shown in the detail drawing & as directed. The counter will be provided with wire manager. The front portion of cash cage above the transaction top (from 3'-6" to 7'-0" height) will be provided with 2 nos. of 12 mm thick float glass leaving a gap of 2" between the two glass panes so as to allow conversation between the | 400 | sqft. | | |

| 48 Cash Cage lists, Intermediate 3, new Pattion with Analy stand door The literine with the Standard Wild Year Merkenen Static Transaccity, Will exastened Malaysolan sal wood sections, teached with two costs of wood preservatives, 30 mm s 50mm (minimum) of masimum 600 mm horizontal or vertical special with two costs of wood preservatives, 30 mm s 50mm (minimum, 100 mm horizontal or vertical special with two costs of local or sale or influence here of some members in the Benking with Analy methers shall be sultably unclosed of thore lowel to essure signify. Exposed members in the Benking of horizontal or with the of some or combination shades, over 4 mm Will grade phywood incluing 4 mm groves of local ons are printuclion. Here will are accombination shades, over 4 mm Will grade phywood incluing 4 mm groves of local ons are printuclion. Here will are mitter Will grade printing and the some will are statistical and the some of combination shades are are functioned and will 0.0mm mitter will are due to those the some accombination shades, over 4 mm Will grade phywood incling 4 mm groves of local to care or influence the some accombination shades are influence in the some some accombination shades are influence in the some difficult 10mm hids phywood skilling linitated in timm the Lamaniae at combination shades are printer and and and an area of the some difficult 20mm hids phywood skilling linitated in timm the Lamaniae at combination shades are printer and and an area of the some difficult as hall include all necessary materials, accessories and diso allow providen for email they with an or to be prohed an advect boxes shall be expanding and the boxes. (Caledia di Will 2 mm this, Labam wood lipping which are to be prohed and discluded. Wall a statistic due to be bracked in the orbit for intermediated an half or advectories the bracked with a print frank and all oppower andise of 1000 for the soma and as a allaband and anyower and as a c | | | | | 1 | • | |
|--|----|---|-----|-------|---|---|---|
| The intermediate/side/ree partition with doors between Cash Cabhu a Party digade Wooden Fartilian upple 7 / Displit) With the following specification: Said: Transmitty of the Cabhurg | 6B | Cash Cage Side, Intermediate & rear Partitions with Partly glazed door | | | | | |
| with the tokwing specification: Batk Transverts, Well second Motoyation is al wood s Somm (internum) of maximum 800 mm hotostand is of well as the token with the cost of wood preservalves, 50 mm is x Somm (internum) of maximum 800 mm hotostand is of well as the token with second is one with a second preservalves, 50 mm is x Somm (internum) of maximum 800 mm hotostand is of well as the token is the locate portions shall how with second is the locate portion is the locate portion with event is one well as the finite with 10mm thick lominote is the locate portion by the locate portion with Bit grade phywood neckuling a transverse is the locate portion with Bit grade phywood neckuling a transverse is the set of combination abdoes as the distribution. This hims the locate portion with a locate portion with the locate portion is a locate prior with set of the portion is not as the of combination abdoes as the distribution. This hims the locate portion with the locate portion of a locate prior with the locate prior within the locate prior | | The intermediate/side/rear partition with doors between | | | | | |
| Balaic Framework:, Weil seasoned Midoyasian sal wood iselions, teached with wo coch of wood preservolves, 50 mm iselions, teached with wo coch of wood preservolves, 50 mm s 90mm (minimum) of maximum 400 mm horizontal or vertical processing as part is conditions. Vertical Wembers shall be inglaced portions shall have with weight spaces. 1800 mm clear) as per instructions. Exposed momenses in the finited with 1.0mm thick lamkrote hateed of some or combination shades, over 4 mm BWE grade and the space of the state of some or combination shades, over 4 mm BWE grade and the space of the state of some or combination shades, over 4 mm BWE grade and the space of the state of some or combination shades, over 4 mm BWE grade and the space of the state of th | | | | | | | |
| x Somm (initianum) at maximum 400 mm horizontal or vertical sprong as part is according. Vertical Wembers shall be fuelded in a float of provide and in the float of the | | ÷. | | | | | |
| vertical spacing as per site conditions. Vertical Members shall Image: Condition Condition Condition Conditions and Invoice Conditions. Exposed frame members in the glared portions shall have Image: Condition Condition Conditions. Exposed members shall be finished with 1.0mm thick laminote Image: Condition Conditions. State of some or combinition hades, over at matwelfs grade Image: Condition Conditions. State of some or combinition hades, over at matwelfs grade Image: Condition Conditions. State of some or combinition hades, over at matwelfs grade Image: Condition Conditions. State of some grooves condition conditions. Image: Condition Conditions. State of some grooves condition conditions. Image: Condition Conditions. State of some face words of combinition hades as a per instruction and drawing. State of the condition hades are primative in an interview. State of the some face words of decorative exclusing on one side of the glass. Image: Condition Conditions. Condition rates words of the decorative exclusing on one side of the glass. Image: Condition Conditions. Condition rates words of the rate of the physic block condition at which boxes shall be separately pidi for.) All exposes from the banking area to be polished and which boxes indition words the some section to the cash cools or orbid rates the conditions. The words built be conditions. The orbid words and which boxes. All explace days of the BWP by & blockcoord rate to be filished with 12 mm thic. Rubber words | | sections, treated with two coats of wood preservatives, 50 mm | | | | | |
| be subtaby anchored af foor level to surver rigidity. Exposed more members in the findback with 10mm thick laminate there of same or combination shades, over 6 mm BVK grade physical including 4 mm grades apprintstructions. Bind Mambarane; (Opquee portion upto 1959 mm RVF grade physical including 4 mm grades physical one can brace with Adams grades physical one can brace with Adams grades physical one can brace with Adams grades strength in the form float form float physical can be strength in the form float grading float 12mm float physical one can brace with adams grades strength in the form float physical one can brace grading float 12mm float physical brace with Coll float physical (filther d Stock 2 mm) of drawing, polithed 4 is context with Q float physical (filther d Stock 2 mm) of drawing, polithed 4 is context with Q float physical (filther d Stock 2 mm of drawing, constraints (filther d Stock 2 mm of drawing condult and switch boxes shall be exponative political, the polither or to be polithed and drawing, constraints (filther d Stock 2 mm of drawing acclination strength physical (and more work of grades and switch boxes shall be exponative political, the polither or to be polithed and drawing, constraints and grades of the SWP physical (and a drawing) (filther d Stock 2 mm of drawing acclination and switch | | | | | | | |
| Exposed frame members in the glorad portions shall have wider spoced members shall be finished with 1.0mm thick leminote the of some or combinition shades, over 4 mm NWB grade phywood including 4 mm grooves collocations as per instructions. Statis Ammongene (Copacey portion uplo 1030 mm NWB grade phywood including 4 mm grooves collocations as per instructions. Eminings: 1.0mm thick leminote sheet of combination shades or a per instruction and draving. Statis Ammong oraves formed as per davelug 1 mitructions. Eminings: 1.0mm thick leminote sheet of combination shades or a per instruction and draving. Statiss: The shall help of the the sheet of the sh | | | | | | | |
| wider spocing (apport, 1800 mm clear) as per instructions. Exposed members shall be finished with 10mm link laminate there of some or combindion shades, over 6 mm BVE grade phycood including 4 mm groups as per instruction. Side Mambranes; (Dopque portion upto 1800 mm(3-4) from floor Level with A mm hick BVE grade phycood on exploration. Side Mambranes; (Dopque portion upto 1800 mm(3-4) from floor Level with A mm hick BVE grade phycood on exploration. Side Side Side Side Side Side Side Side | | | | | | | |
| sheet of some or combinition shodes, over 6 mm BWR grade phycode Including A mm grooves of locations or sper instruction. <u>Skin Membrane :</u> (Opaque portion upto 1080 mm(3*-6) from Boor level with Adverm groover formed as per drovings/ instructions. <u>Binishing :</u> 10mm http://wood sking finished in 1mm thk. Leminate d combination shades are per instruction and drowing. <u>Stating</u> . 10mm http://wood sking finished in 1mm thk. Leminate d combination shades are per instruction and drowing. <u>Glaring</u> . Ships of 12 mm http://endiguas.bined.accessories and also allow provisions for electrical/vielphone/computer wing conduits and witch boxes. et (C. Meterials of approved https: d use electrical and the sheet of the paper shades and the sheet glass. <u>Guoded roles shall include all necessary materials, accessories</u> and also allow provisions for electrical/vielphone/computer wing conduits and witch boxes. et (C. Meterials or throstering d is shall be separately pold for.). All exposed edges of the WP yb & black. diver allow witch boxes shall be separately pold for.). The coil of allmags of the door: handle locks, clifted. Trovision for stard worden throw with a transfering d is shall copy elher from the banking aree to the cosh coshs or between the cosh coshins at directed by the archited. The cosi of allmags of the door: handle locks, clifted hords. The cosi of allmags of the door: handle locks, clifted hords. The cosi of allmags of the cosh coshins or between the cosh coshins at directed by the archited. The cosi of allmags of the cosh coshins or transfering d is shall be nade up of 2*x1" salwood framework with 12mm thk ply back up. The framing shall be fixed at intervasis of 20° c/c horizontally and vertically. Shall be made up of 2*x1" salwood framework with 112mm thk ply back up. The framing shall be fixed with fixer thick ply to form Amma grooves finished with 11mm thick approved nake. Quoted rates shall he eseasary jacking /thickening of panels to accommodate condults/ switch boxes.(Materials for wiring conduits & s | | | | | | | |
| skin Membrae: (Corpus portion upto 1080 mm(3-4) from Boor Skin Membrae: (Corpus portion upto 1080 mm(3-4) from Boor level with A mm thick NWR gode physical on each face: with Adams proves formed as per drawing/ instructions: finalitian: Bailing: (Domn bide physical on a drawing) Staffing: (Domn bide physical od sking finitable in 1 mm thic. Lominate of combination shades as per instruction and drawing. Glazing: Staffing: (Distam Bide) and drawing. Glazing: Staffing: Old 2mm thick clear ford glazing beads of approved shape (Insthed Staffing old 2mm thick clear ford glazing beads of approved shape (Insthed Staffing old 2mm thick clear ford glazing beads of approved shape (Insthed Staffing old 2mm thick clear ford glazing beads of approved shape (Insthed Staffing old 2mm thick clear ford glazing beads of approved shape (Insthed Staffing old 2mm thick clear ford glazing clear on the clear click (alrephysic mark with glazing clear on the clear click (alrephysic mark with glazing clear on the clear click (alrephysic mark with glazing clear on the banking conduits and switch boxes and bape spartiely play is the clear tool is a directed. Provision for small toops/vindows for transfering of and claypoved make or clains of the clear band is a directed by the architect. The example of all illings of the door: bandle lock, aldrop handles, hydroulic door closes ingla toch and bapopy elling whick phyt commons. 180 | | - | | | | | |
| Skin Membrane. [Copaque portion uppol 1080 mm[3-2] from floor leev With Admm grooves formed as per dravings/ instructions. Binkhoiz.] from thick instruction and draving. Garang. Ships of 12 mm thick barbed of combination shades as per instruction and draving. Skiffing. 100m high phywood skifting finished in 1mm thic. Lominote of combination shades as per instruction and draving. Glanging. Ships of 12 mm thick clear floor glass fixed with continious With act Sheem Beech wood glazing beads of approved shape (Inished 35x25 mm) all around, polished & cooled with NC lacquer finish. The relas bhall include all necessary materials, accessories and also allow provisions for electricit/lelephone/computer witing conduct roles shall include all necessary materials, accessories and also allow provisions for electricit/lelephone/computer witing conduct roles and tony Windows for transfering of intermediate glazing to be included in the role. The exait of alling of the down handle locks, aliation hankel, hydraulic dor claser, night latch all of appoved nake of the doors what explicits and the appoved make of the doors what explicits and the provision for anal tony Windows for transfering of stransle app of 2*X1* salwood framework with 12mm thk ply back up. The reaming shall be fixed at intervals | | - | | | | | |
| with Adams groups formed as per drawing/ instructions. Finishing: 10mm hick amounds shed of combination shades at per instruction and drawing. Skiffing: 100mm high phywood skifting finished in 1mm thk. Laminate of combination shades as per instruction and drawing. Claining: 3 higs of 12 mm thick clear float glass fixed with continuous While of Steam Sech wood glazing beack of approved shape (Inished 35x2 mm) all around, polished & corted with NC locquer finish. The rate shall include cost of decorative etching on one side of the glazs. Quoted rates shall include cost of decorative etching on a side of the glazs. Quoted rates shall include on the cessary meterials, accessories and also allow provisions for electrical/telephone/computer wring conduits and switch boxes, etc (Materials of the ords). There will be separately point for.) All exposed edges of the BWP pix b biockboard are to be finished with 12 mm thk. Rubber wood lipping with: are to be polished as discled. Frovision for extra wooden frame work of same section for intermologie glazing bods, clube polished as discled. the cost of all filtings of the door: shondle locks, aldrop handles, hydraulic door closer, night lach hall of approved make of the Bank conforming to the following specifications : Shell De madeu pof 2 TM , slawood framework with 12mm thk | | | | | | | |
| Institute Lambda and the set of combination shades as per instruction and drawing. Skiffing: 100mm high phywood skiffing finished in Tmm Thk. Lominate af combination shades as per instruction and drawing. Skiffing: 100mm high phywood skiffing finished in Tmm Thk. Lominate af combination shades as per instruction and drawing. Skiffing: 100mm high phywood skiffing finished in Tmm Thk. Lominate af combination shades as per instruction and drawing. Skiffing: 100mm high phywood skiffing finished with Clacquer finish. The rate should also include cast of decorative etching on one side of the glass. Guated rates shall include all necessary materials.accessories and also allow provision for electrical vieles conduits and switch boost shall be separately pidd for.) All aryposed edges of the BWP pk J blockboard are to be finished with 12 mm thic, tubber wood lipping which are to be polished as directed. Provision for extra wooden trame work of same section for intermediate glazing to be included in the rate. The extra be provision for sam thrays / induces to the acht achts indicate acht acht accessories of and Loopy either from the banking area to the cash achts indicate acht acht accessories of a mall copy either from the banking area to the cash action to be included. 180 SQFf. 7 WALL & PILLAR FAMELINKO OF ATM & 3NOS. COLUMNEN IN THE BANKING LOBBY Wall Panelling / col | | level with 6 mm thick BWR grade plywood on each face | | | | | |
| s per instruction and drawing. Skitting: 100mm high plywood skirting finished in 1mm thk. Lominote of combination shades as per instruction and drawing. <u>Glasting:</u> 3Mps of 12 mm thick clear hoot glass fixed with continious While or 35 sems bace how ong glasing beads of approved shape (finished 35x25 mm) all around, polished & conted with NC lacquer finish. The rate shall include cat of decardive etching on one side of the glass. Quoled rates shall include cat of decardive etching on one side of the glass. Quoled rates shall include cat of decardive etching on one side of the glass. Quoled rates shall include cat of decardive etching on use side of the glass. Quoled rates shall be separately paid for.) All exposed edges of the BWP ply & blockboard are to be finished with 12 mm thk. Rubber wood lipping which are to be polished a silected. Provision for extra wooden frame work of same section for intermediale glasting to be included in the rate. There will be provision for small trays/windows for transfering of small caps et the door: shandle locks, addrop handles, hydraulic door closer, night lect hall of appoved make of the cabins or between the cash cabins as directed by the architect. The cost of all fittings of the door: shandle locks, addrop handles, hydraulic door closer, night lect hall of appoved make of the Bank conforming to the following specifications : shall be made up of 2*X1* salwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 20°C /C inrizontally and vertically. Shall be made up of 2*X1* salwood framework with 12mm thk ply back up. The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 1mm thick approved color i annihate of approved make at every 1ft interval. The skirting shall be fixed with 6mm thick ply to form 4mm grooves finished with 1mm thick approved color i annihate of approved make at every 1ft interval. The skirting shall be finished with 3''' wide 1.00mm approved bi color laminate of approve | | | | | | | |
| Skirling: 100mm high phywood skirling finished in 1mm thk. Lominate a of combinition hades as per indruction and drawing. Glazing: Strips of 12 mm thick clear float glass fixed with continious While or steam Beech wood glazing beads of approved shape (finished S325 mm) all around, polihed 4 coorder with NC lacquer finish. The rate should also include cost of decorative etching on one side of the glass. Guoled rates shoul also include cost of decorative etching on one side of the glass. Quoled rates should blo include cost of decorative etching on one side of the glass. Guoled rates should blo include cost of decorative etching on one side of the glass. Quoled rates should blo include cost of decorative etching on one side of the glass. Guoled rates should blo include cost of decorative etching on one side of the glass. Quoled rates should blo include cost of decorative etching on one side of the glass. Guoled rates should blo included in the rate. Date solute degas of the door should blog side frame work of some section for intermediate glacing to be included. 180 SQFF. 7 WALL & FLUAR PANELING OF ATM & SNOS. COLUMNS IN THE BANKING LOBBY Yall Panelling / column encasing (upto False ceiling height) works as per Branch Ambience Standardised manual of the Bank confirming to the following specifications : SQFF. 7 WALL # ILLAR PANELING OF ATM & SNOS. COLUMNS IN THE BANKING LOBBY Yall Panelling / column encasing (upto False ceiling height) works as per Branch Ambience Standardi | | | | | | | |
| Clearing: Steps of 12 mm thick clear floot gluss fixed with continious Wille or Steme Beach wood glusing beack of opproved shope (finished 35:x25 mm) all around, polished & coaled with NC locquer finish. The rate should also include cost of decorative etching on one side of the gluss. Quoted rates shall include all necessary materials, accessories Quoted rates shall include all necessary materials, accessories and also allow provisions for electrical/telephone/computer witing conduits and switch boxes, etc (Materials of wing conduits and switch boxes shall be separately poid for.) All exposed edges of the BWP ply & blockboard are to be finished with 12 mm thk. Rubber wood lipping which are to be polished as directed. Provision for extra wooden frame work of same section for intermediate gluzing to be included in the rate. There will be provision for small troxy/whodws for transfering of small topy withdwars of transfering of small be provision for small topy./whodws for transfering file of small be provision for each section to be included. 180 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMISI IN THE BANKING LOBBY Wall Panelling / column encasing (upto False ceiling height) works as per Branch Ambience Standardised manual of the Bank confining to the following specifications : SOFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMISI IN THE BANKING LOBBY SOFT. <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<> | | | | | | | |
| White or Steam Beech wood glazing beads of approved shape (finished 35x25 mm) all around, polished & cooled with KC locquer finish. The rote should also include cost of decordive eiching on one side of the glass. Quoted rates shall include all necessary materials, accessories and also allow provisions for electrical/lelephone/computer wiring conduits and switch boxes, etc. (Materials of wiring conduits and switch boxes shall be separately poid for.) All exposed edges of the BWP pit & blockboard are to be finished with 12 mm thk. Rubber wood lipping witch net to be polished as directed. Provision for estard wooden frame work of same section for intermedicel gazing to be included in the rote. There will be provision for small trays/windows for transfering of amall copy alther from the bonking area to the cash cabins or between the cash cabins as directed by the architect. The cost of all fittings of the door shandle locks, aldrop handles, hydraulic door of all diverses and solutions. and the othe bonks door of all trays/windows for transfering of amall copy alther from the banking area to the Bank conforming to the following specifications : Shall be made up of 2*x1* aslwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 20* /c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with form thick ply to form 4 mm grooves finished with 12mm thk ply to all abour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary materials, accessories and labour and also allow provi | | | | | | | |
| (finished 35:25 mm) all around, polished & coaried with NC locquer finish. The rate should also include cost of decorative etching on one side of the glass. Quoled rates shall include all necessary materials, accessories and also allow provisions for electrical/telephone/computer witing conduits and switch boxes, efc (Materials of witing conduits and switch boxes, shall be separately paid for.) All exposed edges of the BWP pt & blockboard are to be finished with 12 mm fhk. Rubber wood lipping which are to be polished as directed. Provision for extra wooden frame work of same section for intermediote glazing to be included in the rote. There will be provision for small trays/windows for transfering of small be provision for small trays/windows for transfering of small be provision for small trays/windows for transfering of small be provision for small trays/windows for transfering of small be provision for a small trays/windows for transfering of and libeling of the door: hondles.hydraulic door closer, night latch all of appoved make of the doors wherever required in the cash seclion to be included. 180 VALL & PLILAR PANELING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY Wall Panelling / colume encasing (upto False ceiling height) works as per Branch Ambience Standardised manual of the Bank | | | | | | | |
| The role should also include cost of decorative etching on one side of the gliass. Guided roles shall include all necessary materials, accessories and also allow provisions for electrical/telephone/computer wiring conduits and switch backs, etc (Materials of wiring conduits and switch boxes shall be separately poid for.) All exposed edges of the BWP ply & blockboard are to be finished with 12 mm hit. Rubber wood lipping which are to be polished as directed. Provision for straw wood in the role. There will be provision for small troys/windows for transfering of and locy either from the banking area to the cash acabins or between the cash cabins as directed by the architect. The cost of all fillings of the door: thandle locks, aldrop handles, hydraulic door of all fillings of the door shandle locks, aldrop handles, hydraulic 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY Wall Panelling / column encasing (upto False ceiling height) works sa per Branch Ambience Standardised manual of the Bank conforming to the following specifications : Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed at intervals of 20° c/ c horizontally and vertically. Shall be made up of 19mm th kick approved color laminate of approved make at every fit interval. The skirting shall be finished with 3° wide 1.00mm approved bi color laminate of approved make. Low and also allow provisions for electrical/telephone/computer wiring conduits & | | | | | | | |
| Quoled rates shall include all necessary materials, accessories and also allow provisions for electrical/telephone/computer wiring conduits and switch boxes, etc (Materials of wiring conduits and switch boxes shall be separately paid for.) All exposed edges of the BWP ply & blockboard are to be finished with 12 mm thk. Rubber wood lipping which are to be polished as directed. Provision for extra wooden frame work of same section for intermediate glacing to be included in the rate. There will be provision for small trays/windows for transfering of small copy either from the banking area to the cash cabins or between the cash cabins as directed by the architect. The cost of all fillings of the door shared to be included. 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY Wall Panelling / column encasing (upto False ceiling height) works as per Branch Ambience Standardised manual of the Bank conforming to the following specifications : Shall be made up of 2"x1" salwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 2'0" c/c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with form thick ply to form 4mm grooves finished with 11mm thick approved color laminate of approved make at every 1ft interval. The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/stelephone/computer wiring conduits & switch boxes shall be separately paid for). 250 Sqft. | | | | | | | |
| and also allow provisions for electrical/lelephone/computer wiring conduits and switch boxes, etc (Materials of wiring conduits and switch boxes shall be separately poid for.) All exposed edges of the BWP by & blockboard are to be finished with 12 mm thick. Rubber wood lipping which are to be polished as directed. Provision for extra wooden frame work of same section for intermediate glazing to be included in the rate. There will be provision for small trops/windows for transfering of intermediate glazing to be included in the rate. There will be provision for small trops/windows for transfering of andil copy either from the banking area to the cash cabins of shall copy either from the banking area to the cash cabins or between the cash cabins as directed by the architect. The cosh of all fittings of the door. Insolution to be included. 180 VMLL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY Wall Panelling / column encasing (upto False ceiling height) works as aper Branch Ambience Standardised manual of the Bank conforming to the following specifications : 180 Shall be made up of 2*X1* aslwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 2'0'' c/c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 1mm thick approved color laminate of approved make at every 1ft interval. The skirting shall be finished with 3'' wide 1.00mm approved bi color laminate of approved make. Quoted rates shal | | ~ | | | | | |
| conduits and switch boxes. etc (Materials of wiring conduits and switch boxes shall be separately paid for.) All exposed edges of the BWP ply & blockboard are to be finished with 12 mm thk. Rubber wood lipping which are to be polished as directed. Provision for extra wooden frame work of some section for intermediate glazing to be included in the rate. Interwell be provision for small trays/windows for transfering of small copy either from the banking area to the cash cabins or between the cash cabins as directed by the architect. Inter will be provision for small trays/windows for transfering 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY SQFT. 7 WALL | | | | | | | |
| All exposed edges of the BWP ply & blockboard are to be finished with 12 mm thk. Rubber wood lipping which are to be polished as directed. Provision for extra word of same section for intermediate glazing to be included in the rate. There will be provision for small trays/windows for transfering differentiation of the transfering are to the cash cabins of small copy either from the banking are to the cash cabins interwell the cash cabins as directed by the architect. The cost of all fittings of the door: shandle locks, aldrop handles, hydraulic door closer, night lotch all of appoved make of the doors wherever required in the cash section to be included. 180 SQFT. 7 WALL & PILLAR PANELING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY Wall Panelling / column encasing (upto False ceiling height) works as per Branch Ambience Standardised manual of the Bank conforming to the following specifications : Isome are up of 2"x1" salwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 2'0" c/c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 11mm thick ply color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall | | | | | | | |
| 12 mm thk. Rubber wood lipping which are to be polished as directed. Provision for extra wooden frame work of same section for intermediate gizzing to be included in the rate. There will be provision for small trays/windows for transfering of small copy either from the banking area to the cash cabins or between the cash cabins as directed by the architect. The cost of all fittings of the door :handle locks, aldrop handles, hydraulic door closer, night latch all of appoved make of the doors wherever required in the cash section to be included. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY Wall Panelling / column encasing (upto False ceiling height) works as per Branch Ambience Standardised manual of the Bank conforming to the following specifications : Shall be made up of 2"x1" salwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 2'0" c/c horizontally and vertically. Shall be made up of 19mm thick ply to form 4mm grooves finished with 1mm thick ply to form 4mm grooves finished with 1mm thick approved color laminate of approved make at every 11 finiterval. The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labou | | boxes shall be separately paid for.) | | | | | |
| Provision for extra wooden frame work of same section for intermediate glazing to be included in the rate. Intermediate glazing to be included in the rate. There will be provision for small traps/windows for transfering of small copy either from the banking area to the cash cabins or between the cash cabins as directed by the architect. Intervent of all fittings of the door: handle locks, aldrop handles, hydraulic door closer, night latch all of appoved make of the doors wherever required in the cash section to be included. 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY Wall Panelling / column encasing (upto False ceiling height) works as per Branch Ambience Standardised manual of the Bank conforming to the following specifications : Shall be made up of 2"x1" salwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 2'0" c/c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 1mm thick approved color laminate of approved make at every 1ft interval. The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). Z50 Sqft. | | | | | | | |
| for intermediate glazing to be included in the rate. There will be provision for small frays/windows for transfering of small copy either from the banking area to the cash cabins or between the cash cabins as directed by the architect. The cost of all fittings of the door: handle locks, aldrop handles, hydraulic door closer, night latch all of appoved make of the doors wherever required in the cash section to be included. 180 VALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY Wall Panelling / column encasing (upto False ceiling height) works as per Branch Ambience Standardised manual of the Bank conforming to the following specifications : Shall be made up of 2"x1" salwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 20" c/c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 11mm thick approved color laminate of approved make at every 1ft interval. The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. | | | | | | | |
| of small copy either from the banking area to the cash cabins 180 or between the cash cabins as directed by the architect. 180 The cost of all fittings of the door: handle locks, aldrop handles, hydraulic 180 door closer, night latch all of appoved make of the doors 180 WALL & PLILAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 180 Wall Panelling / column encasing (upto False ceiling height) works as per Branch Ambience Standardised manual of the Bank conforming to the following specifications : Shall be made up of 2"x1" salwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 2'0" c/c horizontally and vertically. Shall be made up of 19mm thk ply to form 4mm grooves finished with 1mm thick approved color laminate of approved make at every 1ft interval. The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels zo to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). 250 Sqft. | | | | | | | |
| or between the cash cabins as directed by the architect. Image: Control of | | There will be provision for small trays/windows for transfering | | | | | |
| The cost of all fittings of the door :handle locks, aldrop handles, hydraulic 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 180 SQFT. 8 as per Branch Ambience Standardised manual of the Bank 180 SQFT. 7 The framing shall be fixed at intervals of 2'0" c/c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with fmm thick ply to form 4mm grooves 110 9 tinshed with 11mm thick approved color laminate of approved make at every 115 115 116 9 tocol laminate of approved make. Quoted rates shall include all necessary material | | | | | | | |
| door closer, night latch all of appoved make of the doors 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 180 SQFT. 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 50 50 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 50 50 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 50 50 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 50 50 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 50 50 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY 50 50 8 as per Branch Ambience Standardised manual of the Bank 50 50 50 8 bi color the following specifications : 51 51 51 51 8 bi color laminate of approved color laminate of approved make at every 51 51 51 51 51 9 bi color laminate of approved make. 61 60 60 60 60 60 60 60 60 60 60 | | | | | | | |
| 7 WALL & PILLAR PANELLING OF ATM & 3NOS. COLUMNS IN THE BANKING LOBBY Wall Panelling / column encasing (upto False ceiling height) works as per Branch Ambience Standardised manual of the Bank conforming to the following specifications : Shall be made up of 2"x1" salwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 2'0" c/c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 1mm thick approved color laminate of approved make at every 1ft interval. The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). 250 Sqft. | | | | | | | |
| Wall Panelling / column encasing (upto False ceiling height) works as per Branch Ambience Standardised manual of the Bank conforming to the following specifications : Shall be made up of 2"x1" salwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 2'0" c/c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 1mm thick approved color laminate of approved make at every 1ft interval.The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking / thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). 250 Sqft. | | wherever required in the cash section to be included. | 180 | SQFT. | | | |
| Wall Panelling / column encasing (upto False ceiling height) works as per Branch Ambience Standardised manual of the Bank conforming to the following specifications : Shall be made up of 2"x1" salwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 2'0" c/c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 1mm thick approved color laminate of approved make at every 1ft interval.The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking / thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). 250 Sqft. | 7 | WALL & PILLAR PANELLING OF ATM & 3NOS COLUMNS IN THE BANKING LORBY | | | | | |
| as per Branch Ambience Standardised manual of the Bank conforming to the following specifications : Shall be made up of 2"x1" salwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 2'0" c/c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 1mm thick approved color laminate of approved make at every 1ft interval. The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). 250 Sqft. | ŕ | | | | | | |
| Shall be made up of 2"x1" salwood framework with 12mm thk ply back up. The framing shall be fixed at intervals of 2'0" c/c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 1mm thick approved color laminate of approved make at every 1ft interval.The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). | | | | | | | |
| The framing shall be fixed at intervals of 2'0" c/c horizontally and vertically. Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 1mm thick approved color laminate of approved make at every 1ft interval.The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). | | 0 0 I | | | | | |
| Shall be made up of 19mm thk plywood as per site conditions. The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 1mm thick approved color laminate of approved make at every 1ft interval.The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). | | | | | | | |
| The framing shall be fixed with 6mm thick ply to form 4mm grooves finished with 1mm thick approved color laminate of approved make at every 1ft interval.The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). | | | | | | | |
| finished with 1mm thick approved color laminate of approved make at every 1ft interval.The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). | | | | | | | |
| 1ft interval.The skirting shall be finished with 3" wide 1.00mm approved bi color laminate of approved make. Image: Color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). 250 Sqft. | | | | | | | |
| bi color laminate of approved make. Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). 250 Sqft. | | , | | | | | |
| Quoted rates shall include all necessary materials, accessories and labour and also allow provisions for electrical/telephone/computer wiring conduits & switch boxes etc. complete with necessary jacking /thickening of panels to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). 250 Sqft. | | o 11 | | | | | |
| switch boxes etc. complete with necessary jacking /thickening of panels ito accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). 250 Sqft. | | | | | | | |
| to accommodate conduits/ switch boxes.(Materials for wiring conduits and switch boxes shall be separately paid for). 250 Sqft. | | and also allow provisions for electrical/telephone/computer wiring conduits & | | | | | |
| switch boxes shall be separately paid for). 250 Sqft. | | | | | | | |
| | | | | | | | |
| 8 DISTRIBUTION CARLE / WIRE | | switch boxes shall be separately paid for). | 250 | Sqft. | | | _ |
| 8 DISTRIBUTION CARLE / WIRE | | | | | | | |
| | 8 | DISTRIBUTION CABLE / WIRE | | | | | |
| Supply & lay 1.1 KV grade PVCA CU cable on wall having MS /HDP pipe protection near floor level and clamping as required for the following:- | | | | | | | |
| A) 25 Sq mm 4 core CU with 2 nos 10 SWG GI wire 35 Mtr | A) | | 35 | Mtr | | | |
| | | | | | | | |
| B) 16 Sq mm 4 core CU with 2 nos 10 SWG GI wire 35 Mtr | B) | 16 Sq mm 4 core CU with 2 nos 10 SWG GI wire | 35 | Mtr | | | |
| C) 10 sq mm 4 core CU with 2 nos 12 SWG GI wire 40 Mtr | C) | 10 sq mm 4 core CU with 2 nos 12 SWG GI wire | 40 | Mtr | | | |
| D) 6 sq mm 4 core CU with 2 nos 12 SWG GI wire 40 Mtr | D) | ό sq mm 4 core CU with 2 nos 12 SWG GI wire | 40 | Mtr | | | |
| E) 2.5 sq mm 2 core CU for UPS Plate Earthing 20 Mtr | | 2.5 sg mm 2 core CII for IIPS Plate Farthing | 20 | Mtr | | | |

| - | 4 nos. 16 sq. mm. CU flexible wire through GI flexible pipe complete with end termination with CU sockets.(Meter loop connection with Main SFU & Busbar) | 15 | Mtr | | | |
|---|---|----|-----|--|--|--|
|---|---|----|-----|--|--|--|

| | | | | - | |
|--------|--|------|------|---|--|
| 9 | Making end termination of 1.1 KV grade PVCA CU cable with supply of cable end box , brass Gland, CU crimping socket & jointing materials as required for the following:- | | | | |
| A) | 25 Sq mm 4 core CU | 2 | Each | | |
| B) | 16 Sq mm 4 core CU | 2 | Each | | |
| C) | 10 sq mm 4 core CU | 8 | Each | | |
| D) | 6 sq mm 4 core CU | 5 | Each | | |
| E) | 4 sq mm 2 core CU | 8 | Each | | |
| 10 | Supply draw and connect 1.1 KV grade PVC S/C multistrand CU wire FR grade in suitable PVC conduit & accessories including wall cutting & repairing as required for the following:- | | | | |
| | 2X4 + 1X 2.5 sq mm. (Glow sign supply, UPS & LDB DB supply, UPS incoming / outgoing supply). | 250 | Mtr | | |
| B) | 1X6 SQMM CU wire for earthing | 200 | Mtr | | |
| C) | 2X2.5 + 1x1.5 sq mm. (for UPS & Raw power Circuit) | 200 | Mtr | | |
| D) | Supplying & laying of Lighting on & Off Invertor line wiring with 2x6+ 1x2.5 sqmm wiring in PVC conduit | 150 | Mtr | | |
| 11 | <u>TELEPHONE CABLE</u> Supply, lay and connect PVC insulated CU conductor and armoured 10 pair Telephone cable | 50 | Mtr | | |
| 12.0 | EARTHING | | | | |
| | Supply and election Earth station with 600 x600x3mm GI Plate with earth strip / wire connecting arrangement including excavation and back filling with 25 mm dia GI pipe for watering.(for UPS Earthing & Light fan Fixtures) | 2 | Each | | |
| 12.1.2 | Supply and erection of masonry pit for each Earth station having CI/RCC inspection cover. | 2 | Each | | |
| 13.0 | Supply and erection of earth bus on wall (min. length 0.3 mtr.) on insulator with drilled holes on the bus with GI bolt , nut , washer etc for the following:- | | | | |
| 13.1.1 | With (25x6) mm GI flat | 1 | Each | | |
| 13.1.2 | With (25x3) mm CU flat | 2 | Each | | |
| 14.0 | Supply and lay GI flat for earthing underground /on wall including connection for the followina:- (25x3)mm GI flat | 80 | Mtr | | |
| 15 | COMPUTER LAN SYSTEM : | | | | |
| | Supply Laying & connection of CAT-6 wire through 25mm PVC rigid | | | | |
| | pipe from HUB to 10 box all complete with accessories & 16SWG pull out wire for drawing data cable. | 300 | Mts. | | |
| b) | Providing & fixing I/O Box with RJ 45 socket | 10 | Nos. | | |
| c) | PATCH CORD 1 MT LENGTH | 10 | Nos. | | |
| d) | PATCH CORD 2MT LENGTH | 10 | Nos. | | |
| e) | 24 port Patch Panel | 1 | job | | |
| f) | | 1 | job | | |
| 16 | 10/100 MBPS 24 PORT SWITCH TRAP DOOR & BOXING FOR ROLLING SHUTTERS & COLLAPSIBLE GATE WITH LAMINATE FINISH | | | | |
| | Providing and fixing trap doors consisting of 1/4" thk. Marine ply shutters with a clear opening of 4.5" opening for smooth operation | | | | |
| | of shutters and rest is closed with mirror screws (for opening & for servicing). | | | | |
| | The shutters shall be finished with approved Laminate Finish with all materials and frame of 2"x1 ½" teak wood sections shall be provided for | | | | |
| | proper support and strength. Rate shall be inclusive of necessary fittings like hinges(hafele/ebco make), ball catches, tower bolts, etc. | 40.0 | SQFT | | |
| L | | | | | |

| 17 | SYNTHETIC ENAMEL PAINT ON STEEL WINDOWS/WOODWORK Providing and painting on wooden, steel or plastered surfaces with two coats of Synthetic Enamel paint of approved shade & brand over a coat of primer of approved quality after sand papering the old/new surface to give an even uniform shade. | 1000 | SQFT | | |
|----|--|---------|------|---------------------|--|
| 18 | PLASTIC EMULSION PAINT WORK OVER PUTTY FINISH Providing and applying minimum two coats of acrylic emulsion paint of approved shade & make on a base coat of necessary primer & 1MM thk. White cement Putty for necessary wall preparation & scrapping of old surface & new surface preparation in the walls under false ceiling & in the walls & ceiling in the non-banking areas | 4000 | SQFT | | |
| 19 | SHIFTING OF OLD FULL HEIGHT CABINETS & ALMIRAHS FROM THE EXISTING POSITIONS TO NEW POSITIONS WITHIN THE PREMISES AND PLACING THEM IN POSITION AS DIRECTED. | 1 | JOB | | |
| 20 | DISMANTLING WORK: Dismantling of electrical items like light fitings, fan, wires, switches, boards etc along with all allied items like LAN and Telephone wires and all items dismantling as per need of the site. | 1 | job | | |
| 21 | DISMANTLING OF PARTITIONS, PANELLING & RUNNING COUNTER AND REMOVAL OF THEM AS PER LOCAL MUNICIPALITY NORMS | 1 | JOB | | |
| | GROSS TOTAL OF FURNSHING & ELECTRICAL WORKS FOR GOPAL | .PUR BR | ANCH | (excl GST): GST: | |

Total Amount:

Total Amount in words:

| | PROPOSED INTERIOR WORK FOR RENOVATION OF GOPALPUR BRANCH INDIAN BANK UNDER ZONAL OFFICE-BARASAT II. SCHEDULE OF QUANTITES FOR LOOSE FURNITURES & LIGHT FAN FIXTURES | | | | | |
|----------|---|-------|------|----------------|--------------------------------|--|
| | DESCRIPTION | QNTY. | UNIT | RATE RS. P. | AMOUNT (Excl GST) RS. P. | |
| NO. 1 | TABLES | | | RS. P. | RS. P. | |
| - | Providing, fixing and fitting in position free standing work station | | | | | |
| | made of 19 mm thk. BWP Ply + 1.0 mm. Laminate of | | | | | |
| | approved make and colour for the table top, sides & front apron | | | | | |
| | The table is supported on the left side by a 1'-6" wide & | | | | | |
| | 2'-0" deep drawer unit consisting of a tea tray, one drawer | | | | | |
| | & a shuttered cabinet all in 1.0 mm thk. laminate finish and Ply partition | | | | | |
| | on the right side . The table is provided with a readymade metallic CPU | | | | | |
| | Holder with swivel facility, (CPU HL SW / INNOFITT systems or similar) | | | | | |
| | & readymade key board drawer of engineering Plastics (KD 575 P MT/ | | | | | |
| | INNOFIT System or similar) shall be suspended below the table top. | | | | | |
| | Quoted rates shall also include cost of polished white or steam beech wood moulding (finished 40x20 mm section) to edges of table top; polished | | | | | |
| | white or steam beech wood lipping (6mm thick) to free edges of block | | | | | |
| | board/ plywood surfaces; approved drawer - slides, concealed type | | | | | |
| | auto-closing shutter hinges and locks with keys in duplicate; other | | | | | |
| | necessary hardware and accessories including satin finish S.S. handles, | | | | | |
| | knobs and wire - managers etc. of approved quality & the table top | | | | | |
| | is finished with 5mm thick glass. | | | | | |
| A) | Approx. size of 1800 x900 x 750 mm | 1 | No. | | | |
| B) | Approx. size of 1500 x 750 x 750 mm | 3 | No. | | | |
| C) | Approx. size of 1200 x 750 x 750 mm | 3 | No. | | | |
| 2 | SIDE CREDENZO | | | | | |
| | The side unit is of size 3' (L) X 1'-6" (W) X 2'-6" (H) | | | | | |
| | consisting of a top row of two sets of 4" high drawers with | | | | | |
| | cabinets below with sliding shutters, made of 19mm thick | | | | | |
| | BWR grade block boards all finished in 1.0mm thk. laminate. | | | | | |
| | Exposed block board surfaces shall be finished with 1.00mm | | | | | |
| | laminate sheet of approved shade and make. Inner faces of | | | | | |
| | sliding shutters shall be polished in approved color. | | | | | |
| | Free edges of block board shall have polished white or steam | | | | | |
| | beech wood half round moulds (out of 20 x 20 mm sections). Inner faces of cabinet units shall be polished in approved shade | | | | | |
| | quoted rates shall include cost of necessary hardware , Viz | | | | | |
| | handles, locks with keys in duplicate, etc. | 3 | Nos. | | | |
| 3 | STORAGE UNITS | | | | | |
| | P/F/F Low /Full height filing cabinet 1'-4" deep/ upto 3'-0" ht for LHS & 7' Ht. for | | | | | |
| | FHS, made of 18mm BWP blockboard with intermediate shelves. The | | | | | |
| | back of the cabinet to be made of 6mm thk.BWP ply fixed on the wall. | | | | | |
| | There will be one horizontal division and vertical dividers of | | | | | |
| | same block board at approx. 3ft.apart with sliding shutters. | | | | | |
| | All exposed surfaces & the shutters are finished with 1.0 mm thk. | | | | | |
| | decorative laminate of approved make & shade. Cost of all fittings | | | | | |
| | like brass hinges, godrej locks,magnetic hinges, godrej locks, | 140 | 5~" | | | |
| | magnetic catches, steel matt finish "D" type handles shall be inclusive. | 140 | Sqft | | | |
| 4 | FLUSH DOOR | | | | | |
| - | Supplying and fixing in position overall 37mm thick solid core hot pressed | | | | | |
| | phenol formaldehyde bonded approved flush door shutter finished | 1 | | | | |
| | door shutter finished with 1.0mm thick laminate sheet of approved | | | | | |
| | shade and quality on both sides of the door shutter including cost of | | | | | |
| | hardware fittings e.g. mortice locks, brass hinges, hydrulic door closer, | | | | | |
| | door handles etc. of approved make and quality. | | | | | |
| | Average size of shutter (D1) : 2' 6"x 7'-0" | 1 | No. | | | |
| | Average size of shutter (D2) : 3' 0"x 7'-0" | 3 | No. | | | |
| | Average size of shutter (D3) : 2' 6"x 4'-0"(swing door) | 3 | No. | | | |
| 5 | PARTLY GLAZED DOOR SHUTTER | | | | | |
| | Providing, fixing & fitting in position Door shutters made of | | | | | |
| | specification similar to that of item (2) hinged on 3 nos. | 1 | | | | |
| | brass hinges as required with the exception that the wooden | 1 | | | | |
| | frame is of section 2" x 1.5". The cost of all fittings:handle | 1 | | | | |
| | locks, aldrop handles door closer, night latch all of appoved | | | | | |
| | make to be included.The glazed portion will be between 3'-0" to 6'-8" of 6 mm thk. glasspanes of approved quality. | | | | | |
| | Average size of shufter (D4) : 2'-6"x 7'-0" | 2 | Nos. | | | |

| 1 TWIST THE FULLY CLASSED JAINTION & DOOR MAIN RETINUE CONFERNMENT Image: Conference of the part of t | Providing 2 finds provide statis field provide with Tarm Nik, walk Image: Second Provide Second Provide Second Provide With Tarm Second Provide Second Prov Provide Provide Second Provide Second Provid | | | | | _ |
|---|---|------|--|-----|-------|---|
| Providing a fixing in position funds and advance with 30m Web. Image: Second Secon | Providing 2 finds provide statis field provide with Tarm Nik, walk Image: Second Provide Second Provide Second Provide With Tarm Second Provide Second Prov Provide Provide Second Provide Second Provid | , | | | | |
| sessored leak wood flop & bottom with Sued points with Imm Nuk. Imm Nuk. of 12 mm Nuk Toughened Flood glass with meessary hardware falues of opproved mode & deign. Vic. double action III marked floor springs, on witch the the there are proved at the top. Action to the there of the proved by the providence in the top of the top. Action is the top. Action in the top of the top. Action is the top. Action in the top. Action is the top. Action in the top. Action is the top. Action of the | resource leak word for 0 & Lotion site. Leed portion with Larm Bik. Image: Control of the 1 & control of points of the control of the control of the 1 and the control of the 1 and the control of the 1 and the control of the contro | 0 | | | | |
| Togbened tool gloss L openable policy with Risegue gloss durine mode I of 12 mm Kh togbened Floor spring, on which the the spring of the top L below, how so the shale.) inf finish tobeles steel doced with the strain prove the shale of nanels of the spring of the top L below, how so the shale of the spring of the top L below, how so the shale of the spring of the top L below, the shale of the spring of the top L below, the shale of the spring of the top L below, the shale of the spring of the top L below, the shale of the spring of the top L below, the shale of the spring of the top L below, the shale of the spring of the top L below, the shale of the spring of the top L below, the shale of the spring of the top L below, the spring of the top L below of the spring of the top L below, the spring of the top L below, the spring of the top L below of the spring of the top L below of the spring below, the spring below, the spring below, the spring below, the spring below of the spring below, the spring below of the spring below | Incidence discipate Subject Sub | | | | | |
| of 12 mm the Toughene af locd gists with necessary hardware follows of paperover mode 5 design, on which the vis. double action III marked floor springs, on which the the that finance activation of the bottom, total shiftsholl, the tails in this tobless stale (decordure holder insoftee on total shifts, total stale stale (decordure holder insoftee on pointed in opproved holde N.C. (Locquer in molt scifin firsh, 10 SOFT. 7 PhiLup Month E Collow I Market Month Insoftee 10 SOFT. 8 OPENALE GLATING 10 SOFT. 7 PhiLup Month E Bottom, total shiftsh, 10 SOFT. 8 OPENALE GLATING 12 Soft. 8 OPENALE GLATING 12 Soft. 8 OPENALE GLATING 12 Soft. 8 VINITING LEDG CLUX CHCQUE EXP BOX 12 Soft. 9 Providing a function processor mode of size 3(1) x 1 (v) (beticeled or differed on function for the box of the data size and content finance. 12 Soft. 8 WINTING LEDG CLUX CHCQUE EXP BOX 11 NO. Interministry whet module operation dom the data size and content finance. 11 NO. 9 UNUTY COLUME EXPONTING | of 12 mm Nk Toughene fitted joins with meessary hardware falues of opproved mode & design. a a a vic double action if marked floor springs, on witch the hardware activity of thardware activity of the hardware ac | | | | | |
| vic. double action til matket floor parking, on wirkin hie Image: Source Sour | vic. double action ity marked floor gamings, on which the Image: a proved of the bybe bolom, bears theboold, such marked as bolom, bears the decordine bubble the cost (Dared Jourse or equivalent approach) Image: a provided the bubble double the bolom of the bubble double or equivalent approach 0 Notified to a perificient of the bubble double or equivalent approach 10 SOFT. 7 Prict-W NOTCE SOAD IN BRANCH 26 SOFT. 7 Prict-W NOTCE SOAD IN BRANCH 12 Sqft. 7 Prict-W NOTCE SOAD IN BRANCH 12 Sqft. 8 OPENALE GULXING 12 Sqft. 9 WITTING COOR CONCERNOR POX 12 Sqft. 9 WITTING COOP CONC POP DOX 12 Sqft. 9 WITTING COOP CONC POP DOX 13 NO. 10 Bubble books and the origing and within the orig | | | | | |
| a lutters are protected if the top 2 boltom, basis fluxbolt, such mith a bindines steel decouler (Jones or equivalent oppors, 300mn (ng)) complete are direction. Socie should include exclude steel polished in approved should NC. Locquer in mall solin finish, R TRCE GLAING 10 SQT. 7 RN-VERCE SOLADIN BRANCH Invoking, lifting in polition phase boots of solid conclude stop at solid boots opported mach of soli concludes with the colour scheme of the bonking bull with 0 #.W. moviding of another edges. 12 Sqft. 8 OPENAREC GLAING OPENAREC GLAING 12 Sqft. 7 RN-VERCE BOARD IN BRANCH Invoking, lifting in polition phase boots on concludes. 12 Sqft. 8 OPENAREC GLAING IN BRANCH Invoking, lifting in polition phase boots concludes. 12 Sqft. 8 WRITING LEDGE CLW.CHEQUE DOC BOX Providing 1 finishing in polition at the books openance of the books openance and the books open | a buffet are privated with target built back of the built motifs table of the built for the built motifs table of the built for the built motifs and the built back of the built for the built motifs and the built back of the built for the built motifs and the built back of the back o | | approved make & design, | | | |
| schin fluid sciences is leaf decorative fucular bandles on both the foces (Dard / Downs ce advoided mogos. 300m (mg)) complexe as particular, focus in the star & delay as approved by the architection. Role should be delay as approved by the architect. Waoden surface should be political on approved hadron. C. Lecquer in mall soft influid. 10 SQIT. A TYNE GLAING 10 SQIT. B Orehaddet GLAING 10 SQIT. 7 Rivel & NOTCE SDATE NI BRANCH from up to booth mode of off cork boord finithe dubing hop booth marked of and cork boord finithe dubing hop booth marked of and cork boord finithe dubing hop booth mode of and cork boord finithe dubing hop booth marked of and cork boord finithe dubing hop booth marked for a finithetic with the colur schware of the bonking hold with a k.W. moulding of around the edges. 12 SqIT. 8 WRING LEDGE CUM CHEQUE DEOF BOX Froviding Linking hop is place a cheque dop box of the ZX 2X 4' with Twine the booth glass of the solar of a box proved of a divider mode out of 10mm the dist for seeping deposit High.With beach / white ceder Highing with leader of "opp is place a cheque dop box of ite ZX 2X 4' with Twine the bord finithe dubing hop disclass. 1 NG. 9 WILLIV COUNTER Froviding L finiting in position 10mm the Phywood counter High of the partition separation and ATM into each box the bard of the size of the size of the window. 3 Each 10 WINDOW SCREEN Froviding L finiting in position 10mm the Phywood counter High of the control connection of 400 mm 200V oscillating type walture to with trum the. Lominate finith. 3 Each 11 EAN | aith Initial balances the decoutive budget nondieux on both the local (Dard / Duras e equivated apports) down (equip on apported by the architect: Wooden under activated apports) aith initial balances and (aith the size decign on apported by the architect: Wooden under activated be polisited in opported dinds K. Licequer in matti sofin finish. 10 SOFT, 7 Prote GLAING 25 Soft; 7 Prote GLAING 10 Soft; 7 Prote GLAING 10 Soft; 7 Prote GLAING 10 Soft; 8 OFFNALEG CLAING 12 Soft; 7 Prote GLAING 12 Soft; 8 WITTING LEGO CLAING 10 Soft; 8 WITTING LEGO CLAING 10 Soft; 10 Intermine the edges. 12 Soft; 11 Intermine the edges. 12 Soft; 12 Soft; Intermine the edges. 12 Soft; 13 NO. Intermine the edges. 12 Soft; 14 NO. Intermine the edges. 11 NO. 15 Soft; Intermine the edges. 11 NO. | | viz. double action ISI marked floor springs, on which the | | | |
| both the force, (Durater / Durate, or equivalent oppox. 300mm (nog)) Image: Complete on the Closs in the stark & delign as a popowed that the stark & delign as a popowed that the Close complete on the stark & delign as a popowed that the Close complete on the stark & delign as a popowed that the Close complete on the stark & delign as a popowed that the Close complete on the stark & delign as a popowed that the Close complete on the stark & delign as a popowed that the Close complete on the stark & delign as a popowed that the Close complete on the stark & delign as a popowed that the Close complete on the stark & delign as a popowed that the Close complete on the stark & | belin he fores_(Done / Done or equivalent oppors. 300mm (nog) complete or per direction. The should he table should be polished in approved should NC. Lacquer In mall solin finish. R FLEE GLANKG A | | shutters are pivoted at the top & bottom, brass flushbolt, | | | |
| complete op perified op net decision in basis & decision of approved by the cuthect. Wooden sufficient in mail selection of perificient in opproved hands. C. Lecopert in mail self finitis. 10 SOPT. A PRED GLAING 10 SOPT. B OPENALE GLAING 10 SOPT. 7 Phi-UP HOTICE BOADD IN BRANCH Providing, Hilling in position phi-up board mode of soft cock board in table on this hold con approved mode hands. 12 Soft. 8 WRITING LEDGE CLUC KEGUE DOOP BOX Providing. Hilling in avoid mode dista: 21() x 1(v) fabricated out of 17mm this UPP blockboard, Imm Innicet Brished and out 22m 12 Soft. 8 WRITING LEDGE CLUC KEGUE DOOP BOX Providing tables with the color opproved mode hold 22m 1 NO. 9 WRITING LEDGE CLUC KEGUE DOOP BOX Providing tables of binked glass at tables ob point all sets 21() x 1(v) fabricated to the pallor. Writing ledge will be honing glass divider mode out of 10 Tomm this deside track and possible dip sets at tables ob port diag. 22 x 2 x 3' with T'wide all for instring checkes mode of 17mm this BVP blockboard. 1 NO. 9 UILUTY COUNTER Providing tables of head exists at the box whice will be checked at all sets at the table of the all sets of the whice will be provided at directed. 8 8ET 10 WINDOW SCEEN 11 NO. 1 NO. 11 UILUTY COUNTER Providing tables the all sets of the whice will be all sets of the | complete or porticities to be about include a delay on a oppower by the architect. Wooden surface should be optimeted in approved should be completed in approved by the cubic to Wooden surface about by the architect. Twooden surface about by the architect. 10 SQFT. A CFEARLE CLAING 10 SQFT. F Providing thing in position how boord mode of soft coxt boord finished with the blaids on sopproved mode hing with the colurs scheme of the bonking hold with a t.W. moutling off around the adges. 12 Sqft. 8 WHING LEDGE CLUM CHEQUE DEOF BOX Provided and of 12mm the WHING to Exo and the soft science of the soft science of the soft science of the adjes. 12 Sqft. 8 WHING LEDGE CLUM CHEQUE DEOF BOX Provided and of 12mm the WHING to Exo and the soft science of the science of the soft science of the soft science of the scie | | | | | |
| Borx's Logo & Emblane on the Closs in the size & design as a populated in opproved shade N.C. Lacquer In molt soft finish. 10 Soft. Polished in opproved shade N.C. Lacquer In molt soft finish. 10 Soft. Prive VNDICE SAADI N BANCH 25 Soft. Prive VNDICE SAADI N BANCH 25 Soft. Prive VNDICE SOADI N BANCH 25 Soft. Prive VNDICE SOADI N BANCH 25 Soft. Providing filling in position phrup board made of soft cark board finishe boards path with a M.W. 12 Soft. WRITENE LEDGE CUM CHEAD ON DOX X 12 Soft. Prive VNDICE SOADI The softward in the short and soft and with a M.W. 12 Soft. WRITENE LEDGE CUM CHEAD ON DOX X 11 NO. Prive VNDICE SOADI The softward intermission induced the flag 11 NO. Prive VNDICE SOADI The softward intermission induced the flag 11 NO. Prive VNDICE SOADI The softward induced on the softward and softward induced on the softward induced on the softward and softward induced on the softward and softward induced on the softward induced on the softward induced on the softward induced on the softward induced induce | senk: Ligo 4 embedies on the closs in the size 4 design as a portioned in approved shode N.C. Lacquer In molt solin finish. 10 SGT. A REE GLATNG 10 SGT. Ph.UP NOTCE SOAD IN BANCH 25 SGT. Ph.UP NOTCE SOAD IN BANCH 12 Sqt. Ph.UP NOTCE SOAD IN THE WIP INCOME ON BANCH 12 Sqt. Ph.UP NOTCE SOAD INTERCOME ON BANCH 12 Sqt. Ph.UP NOTCE SOAD INTERCOMPOSICIES TO THE STATE INTERCOME ON THE INTERCOME | | | | | |
| oppower dy y the architect. Wooden surface should be politient of approved mode N.C. Locquer in mail soft finish. 10 SoFT. A OPENABLE GALZING 10 SoFT. P PIN-UP NOTICE BOARD IN BRANCH Providing, lifting in position pin-up beach mode of soft Carls board inshed with the foolice a approved moteloing with the colour scheme of the Consing policy and a N.M. mounding oil around the edge. 12 Soft. B WRITING LEDGE CLIM CHEQUE DRO POX Providing, lifting in position of the dege. 12 Soft. B WRITING LEDGE CLIM CHEQUE DRO POX Providing ledge will be howing gloss divider made out of 10 mm thic gloss for keeping degoal 3189, VHM be teach / While cedar lipping with notword polithe fit to be provided o a directed fit. 13 NO. B WRITING LEDGE CLIM CHEQUE DRO POX Providing ledge will be howing gloss divider made out of 10 mm thic gloss for keeping degoal 3189, VHM be each / While cedar lipping with notword polith is to be provided o a directed fit. 14 NO. B WRITING LEDGE CLIM CHEQUE dego dego de directed fit. 15 NO. UILUTY COUNTER Providing fitting in position 10mm Mk Plywood counter fittee 10 the Position 10mm Mk Plywood counter fittee 10 the Architect in directed fit directed of the withow. 115 Soft 11A ZAL Supply weeClim on and connection of 400 mm 230V oscilloling type wait mounted beaceket fon. 13 Eacch <td>approved by the curried by Machine Language In molt solid be politiced LogATING 10 SQT1. A PIXED GLATING 10 SQT1. B O'ERNALE GLATING 25 SQT1. PIX-UP NOTICE BOADD IN BRANCH Providing, Iffing In polition pit-up board mode of self cock board shinked with the black on sproved, matching with the colour scheme of the beaming bat with a £.W. 12 Sqt1. B PIX-UP NOTICE BOADD IN BRANCH Providing at down the edges. 12 Sqt1. Pixed and scheme of the beaming bat with a £.W. 12 Sqt1. moduling dia cound the edges. 12 Sqt1. Providing at thosig in politic pites at the beaming bat with a £.W. 12 Sqt1. Providing the diage at the beaming bat with a £.W. 12 Sqt1. Providing the diage at the beaming bat with a £.W. 12 Sqt1. Providing the diage at the beam of the beach with the codor lipping with match and the at the origing dispect at the beach with beach with the codor of the head fibre at "gints in the source and Athin the source of the with the watch at the beach of the beach with the codor of the Architect. 1 NO. Providing thing in polition 10mm thir Plywood currier fixed to the Patition 10mm thir Plywood currier fixed to the Patition 10mm thir Plywood currier fixed to the Patition 10mm the din the at th</td> <td></td> <td></td> <td></td> <td></td> <td></td> | approved by the curried by Machine Language In molt solid be politiced LogATING 10 SQT1. A PIXED GLATING 10 SQT1. B O'ERNALE GLATING 25 SQT1. PIX-UP NOTICE BOADD IN BRANCH Providing, Iffing In polition pit-up board mode of self cock board shinked with the black on sproved, matching with the colour scheme of the beaming bat with a £.W. 12 Sqt1. B PIX-UP NOTICE BOADD IN BRANCH Providing at down the edges. 12 Sqt1. Pixed and scheme of the beaming bat with a £.W. 12 Sqt1. moduling dia cound the edges. 12 Sqt1. Providing at thosig in politic pites at the beaming bat with a £.W. 12 Sqt1. Providing the diage at the beaming bat with a £.W. 12 Sqt1. Providing the diage at the beaming bat with a £.W. 12 Sqt1. Providing the diage at the beam of the beach with the codor lipping with match and the at the origing dispect at the beach with beach with the codor of the head fibre at "gints in the source and Athin the source of the with the watch at the beach of the beach with the codor of the Architect. 1 NO. Providing thing in polition 10mm thir Plywood currier fixed to the Patition 10mm thir Plywood currier fixed to the Patition 10mm thir Plywood currier fixed to the Patition 10mm the din the at th | | | | | |
| politiked in opproved hidds N.C. Locquer in mail soft finish. 10 Soft. RVEX CANNG 25 Soft. PIN-UP NOTICE BAAD IN BRACH 25 Soft. PIN-UP NOTICE BAAD IN BRACH Providing, filling in politic pin-up board mode of soft cark board finished with the tabric as approved-matching with the colurs care and the banking ball of a B.K. 12 Soft. 8 WRTING LEDGE CLUM CHEQUE DROF BOX have a state 3(1): X1(v) fibilicated from a state and the state | politiked in approval hade N.C. Lacquer in malt solin finith. 10 Sol7. 8 OFENABLE GLAING 25 Sol7. 7 Ph. UP NOTCE SOADN IN BRANCH Providing filing in political pri-up board made of sol cark board finithed with the fabric as oppowed matching with the color scheme of the boarding political with the R.W. moulding all around the edges. 12 Sql1. 8 WRING LEDGE CLIM CHEQUE DOP SOX Providing all control the edges. 12 Sql1. 8 WRING LEDGE CLIM CHEQUE DOP SOX Providing a flog in political within glacing of size 3 (1) 21 (1) habitable to the political within glacing of size 3 (1) 21 (1) habitable difference of the sol of sol of sol of sol of sol of sol of the 2 (2) 2 (2) (1) habitable to the political within glacing of size 3 (1) 21 (1) habitable difference of the sol of sol of sol of sol of sol of sol of the 2 (2) 2 (2) (2) (1) habitable difference of the sol of sol of sol of sol of sol of the 2 (2) (2) (2) (2) (2) (2) (2) (2) (2) (| | | | | |
| A 100 Soft. B OPENAME GALZING 25 Soft. 7 PIN-UP NOTICE BOARD IN BRANCH 25 Soft. 7 PIN-UP NOTICE BOARD IN BRANCH 25 Soft. 8 OPENAME GALZING 12 Soft. 8 WRING LEDGE CUM CHÉQUE DROPE DOX 12 Soft. 8 WRING LEDGE CUM CHÉQUE DROPE DOX 12 Soft. 9 WRING LEDGE CUM CHÉQUE DROPE DOX 12 Soft. 10 Norther MR WP Blochtoord Imm Binninde finished and 12mm 4 10mm Barvelled, machine polished giass as indicided finad 10 Internationale finished. Min Bendrig giass as indicided finad 1 No. 11 Internationale finished. Min Bendrig giass as indicided finad 1 No. 12 UILUY COUNTR Providing a finition polishen dive mode of 17mm filk WP blochboard, 1mm barvelled, indirection y opproval of the Architect. 1 No. 9 UILUY COUNTR Providing a finition polishen 17mm filk WP blochboard, 1mm barvelled, polishen to hood on the polishen dive ord approved mode of 17mm filk WP blochboard, 1mm barvelled, polishen to hood on the polishen dive ord approved mode of 17mm filk WP blochboard, 1mm barvelled, polishen to hood on the polishen dive ord approved mode of best quality PVC costel polisher to hond on the polishen dive ord approved mode of best quality PVC costello appolishen to hood approved mode of best quality PVC costel p | A 0 0 OFFALES GAZING 10 SOFT. B 0 0FFALES GAZING 25 SOFT. 7 FIN-UP NOTICE BOARD IN BEANCH freviding, lifting in position pin-up board mode of soft cock board fished with the folds ca approved.michting with the colour scheme of the boarking holl with a K.W. moduling all around the edges. 12 Soft. 8 WHINE LEDGE CUM CHEQUE DROP DOX moduling all around the edges. 12 Soft. 8 WHINE LEDGE CUM CHEQUE DROP DOX moduling degos if allow and the edges. 12 Soft. 8 WHINE LEDGE CUM CHEQUE DROP DOX moduling degos if allow and the edges. 12 Soft. 8 WHINE LEDGE CUM CHEQUE DROP DOX moduling degos if allow and the edges. 12 Soft. 9 WHINE LEDGE CUM CHEQUE DROP DOX moduling degos if allow and the edges. 12 NO. 10 Book me bardle of a of allow and the back no while edges it has a bard of a of allow and the back no while back no while edges it has a bard to all signific allow and the edges. 1 NO. 9 WHITUY COUNTER Providing thing and position 100mm Vertical blinds made of best quality PVC contect optical draw with it me window. 115 Soft 11 ND. Soft 115 Soft 11A LAM. Supply: section and connection of 400 mm 200V oscilleting type wall mounted back a thode a bac of the window. 11 Edgech 12 | | | | | |
| B OFENALE GLADING 25 SGFL 7 PIN-UP NOTICE BOADD IN BRANCH Providing, filling in poling in pubboard made of soft cork board finished with the fabric ar approved, matching with the color scheme of the banking hall with a E.W. moulding all acround the edges. 12 Sqft. 8 WRITING LEDGE CUM CHEQUE DROP BOX Providing a ling in poling with gas of size: 3(1) x 1(w) fabricated out of 17mm the KWP blockboard, 1mm taminate finished a 10mm beviled, machine politier glass of size: 3(1) x 1(w) fabricated out of 17mm the KWP blockboard, 1mm taminate finished and 12mm a 10mm beviled, machine politier glass of size and indicated fixed to the pallar. With glass for keeping deposit 11 ps. WWP blockboard, 1mm teminate linished. (In the pathene) and xith to a sech) temis to be completed in all expects a per design, direction / approval of the Achinect. 1 NO. 9 Finding a fitting in position 17mm the Phywood all finished with 1 mm the. Laminate finish. 8 RFT 10 WINDOW SCEEN Providing, fitting in position 17mm the Phywood all finished with 1mm the. Laminate finish. 8 RFT 11 NO. 115 SQft. 5 12 Supply, erection and connection of 400 mm 230V socillating type wail mounted bracket fon. 1 Each 13 Supply, erection and connection of 400 mm 230V socillating type wail mounted bracket fon. 1 Each 14 Each Each Each Each | B OFENALE GLAING 25 SQFI. 7 IN-UP NOTICE BOADD IN BRAICH Providing, filling in position pin-up board made of soft cork board finished with the fabric can approved, matching with the colour scheme of the banking hall with a K.W. moulding all around the edges. 12 Sqft. 8 WRITING LEDGE CLM CHEQUE BROP BOX how diffing. A floing in position within bedge dista: S11); x 1(w) fabricated out of 1mm thic WP blockboard. Turn Institute finished and 12mm to the patient within bedge dista: S10; x 1(w) fabricated out of 1mm thic WP blockboard. Turn Institute finished and 12mm to the patient within bege dista: S10; x 1(w) fabricated out of 1mm thic WP blockboard. Turn Institute finished and 12mm to the patient within be provided and includ. 1 8 WRITING LEDGE CLM CHEQUE BROP BOX how differ a differ and the out of an advector. 1 No. 9 UTURY COUNTER How differ a differ patient and incluse. 1 No. 9 UTURY COUNTER How differ a be apped made of 1mm Phy WP blockboard. Imm list institute finished. 8 8FT 10 WINDOW SCEEN How differ, Sthing in position 10mm Vertical blinds made of head on the Completer folio C disported make a shade £ to be failored to the size of the window. 115 SQRt 11A Supply, we cefton and connection of 400 mm 230V oscillating type wall mounted bracket fon. 1 Eacch 12 Call Bell Supply, we cefton and connection of fucurseent / compact fluorescent / mill hockeef fills </td <td>А</td> <td></td> <td>10</td> <td>SQFT.</td> <td></td> | А | | 10 | SQFT. | |
| Providing, Hitting in position plin-up board mode of off corb board finkled with the folds or approved matching with the colour scheme of the banking hall with a R.W. moulding all around the edges. 12 Sqft. 8 WITING (EDGE CLM CHEQUE DOP SOX Providing & Raing in position witting ledge of size: 2(1) X 1(w) fabricated out of 19mm hits WP backboard, min minimus finished and 12mm & 10mm bevelled, mechine polished glass as indicated faced to the pipeline. Witting ledge with be having glass divider made out of 10mm this glass for keeping depositilitys. While beech / while cedar lipping with natural polish is be provided a directed. 11 NO. 9 UTILITY COUNTER Providing & Raing in position 19mm this Physoed camter fixed for the rating chaques made of 19mm th WP blockboard, of the Architect. 11 NO. 9 UTILITY COUNTER Providing, fitting in position 19mm this Physoed camter fixed to the farition with vertical support made of 19mm Physoed all finished with 11mm this. Lominote finish. 8 RTT 10 WINDOW SCEEN Providing, Hitting in politon 100mm Vertical bilinds made of best quality FVC cooled polyset ration of approval movined brocket fac. 115 SQft 114 EAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust from With Wite guard the including wall cutifing and finishing. 3 Eacch 12 Call Bell Supply and fining of call bell with modular type push complete with picle 4 box to be faced the entineucling wall cutifing and finishing. 4 Eacch 1 <t< td=""><td>Providing, fitting in position pin-up board mode of off Image: Carbo board mode of the board reproved matching exh board finited with the folic or approved matching Image: Carbo board finited with the folic or approved matching at writing LEGC CLUX CHEQUE DROP BOX Froviding a finiting in position writing ledge of size: 3(1) x 1(0) fabricated Image: Carbo board finited with mode of a of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with mode of a of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas and incided. Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas and incided. Image: Carbo board finited with the bear of 2000 of 2000</td><td></td><td></td><td></td><td></td><td></td></t<> | Providing, fitting in position pin-up board mode of off Image: Carbo board mode of the board reproved matching exh board finited with the folic or approved matching Image: Carbo board finited with the folic or approved matching at writing LEGC CLUX CHEQUE DROP BOX Froviding a finiting in position writing ledge of size: 3(1) x 1(0) fabricated Image: Carbo board finited with mode of a of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with mode of a of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas and incided. Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas and incided. Image: Carbo board finited with the bear of 2000 | | | | | |
| Providing, Hitting in position plin-up board mode of off corb board finkled with the folds or approved matching with the colour scheme of the banking holl with a R.W. moulding all around the edges. 12 Sqft. 8 WITING (EDGE CLM CHEQUE DOP BOX Haroding & Raing in position witting ledge of size: 2(1) X 1(w) fabricated out of 19mm hix WP backboard, min minutes finished and 12mm & 10mm bevelled, machine polished glass as indicated fixed to be pipeling. Witting ledge with be having glass divider made out of 10mm this glass for keeping depositi sites XIV 1(w) fabricated and 10mm this glass for keeping depositi sites XIV 1(w) fabricated to be pipeling. Witting ledge of size: 3(1) X 1(w) fabricated and 10mm this glass for keeping depositi sites XIV 1(w) fabricated and 10mm this glass for keeping depositi sites XIV 1(w) fabricated and the solution of the solution of the solution of the XIV 1(w) fabricated and 10mm this glass for keeping depositi sites XIV 1(w) fabricated and the solution of the fabricate and sufficient and the solution of the solution with the fibricate solution of the solution with the solution of the solution with the solution of the solution of the solution with a solution the solution with a solution of the solution of the solution of the solution of the solution with a solution with a solution of the solution with a solution with a solution of | Providing, fitting in position pin-up board mode of off Image: Carbo board mode of the board reproved matching exh board finited with the folic or approved matching Image: Carbo board finited with the folic or approved matching at writing LEGC CLUX CHEQUE DROP BOX Froviding a finiting in position writing ledge of size: 3(1) x 1(0) fabricated Image: Carbo board finited with mode of a of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with mode of a of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas an indicated fixed Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas and incided. Image: Carbo board finited with the bear of 2000 of 10mm fike Wb board gas and incided. Image: Carbo board finited with the bear of 2000 | | | | | |
| cork board finithed with me fabric as approved matching 12 Sqft with the colour scheme of the banking holl with a R.W. 12 Sqft 8 WRTING LEDGE CLUM CHEQUE DOCY BOX 12 Sqft 8. WRTING LEDGE CLUM CHEQUE DOCY BOX 12 Sqft 8. WRTING LEDGE CLUM CHEQUE DOCY BOX 12 Sqft 8. WRTING LEDGE CLUM CHEQUE DOCY BOX 12 Sqft 10 Balow the politied glass in iddeed field 15 to the pillor. Witing ledge will be hoving glass divider made out 1 No. 9 WITINT COUNTER 11 NO. 1 NO. 9 UTILITY COUNTER 11 NO. 1 NO. 9 UTILITY COUNTER 11 NO. 1 NO. 11 NOLOW SCREEN 11 NO. 11 Sqft 110 WINDOW SCREEN 11 Sqft Each 11 111 Supply, exection and connection of 400 mm 230V oscillating type wail mounted the spot shot with spot shot size of the window. 11 Each 111 Supply, exection and connection of 225 mm 1400 pm, 230V sheavy duiy exhaust fan with with each at 2 | cork board finithed with the fabric as approved matching 12 Sqft. important colours cheme of the bonking holl with a R.W. 12 Sqft. important colours cheme of the bonking holl with a R.W. 12 Sqft. important colours cheme of the bonking holl with a R.W. 12 Sqft. important colour cheme of the bonking holl with a R.W. 12 Sqft. important colour cheme of the bonking holl with a R.W. 12 Sqft. important colour cheme of the bonking holl with a R.W. 12 Sqft. important colour cheme of the colour cheme of the bonking holl with a R.W. 12 Sqft. ipping with notating cheques made of 17mm this WP blockboard. 11 NO. important behalt differ.of a go is place a cheque dop box of size 2X x 5" 11 NO. important behalt differ.of a go is place a cheque dop box of size 2X x 5" 11 NO. important behalt differ.of a go is place a cheque dop box of size 2X x 5" 11 NO. important behalt differ.of a go is place a cheque dop box of size 2X x 5" 11 NO. important behalt differ.of a go is place a cheque dop box of size 2X x 5" 11 NO. important behalt differ.of a portant hole differ.of a go is place a cheque dop box of size 2X x 5" | 7 | PIN-UP NOTICE BOARD IN BRANCH | | | |
| with the colour scheme of the banking holl with a R.W. 12 Sqft. 8 WRITING (EDGF CUM CHEQUE DROP BOX Providing & Braing in position witing ledge of size: 31() x 1'(w) fabricaled of of 01mm hix WP backboard, Inna Imminate Binkhed and 12mm & 10mm bevelled, machine politened glass as indicated fixed of 10mm the glass for keeping depositions witing ledge of size: 31() x 1'(w) fabricaled of 0 the glint. Witing ledge of size: 300 x 10 x 2'x 2'x 4''. Immin bevelled, machine politened glass as indicated fixed of 10mm the glass for keeping deposition so without a side ched. 8 WRITING (EDGF CUM CHEQUE DROP BOX I from the glass for keeping deposition so and side ched. Immin bevelled in a side ched. 9 ITTUTY COUNTEF Providing & Brain position 17mm thk Plywood counter fixed of the Pacificon with vertical support made of 17mm Plywood all finished with 11mm the. Lominate finishe. 8 RFT 10 WINDOW SCREEN frowding, fitting in position 100mm Vertical blinds made of best quality PVC counter by the vertical support made of 17mm Plywood all finished with 11mm the. Lominate finish. 8 RFT 11 WINDOW SCREEN frowding, fitting in position 100mm Vertical blinds made of best quality PVC counter form and a 12mm as a stress of the window. 115 SQR 11A Supply, exection and connection of 400 mm 230V oscillating type wall mounted bracket form. 1 Each 12 Supply, exection and connection of fluorescent / compact fluorescent / min halogen filling with land p., ballat / Transformer and helper accessories for the following: 6 Each 13 Gu | with the colour scheme of the banking holi with a £.W. 12 Sqft. 8 WRITING LEDGE CLM CHEQUE DROP BOX Providing a fining in position withing ledge of size: 3(1) x 1(w) fabricated out of 19mm his WP backboard, mm chinned finished and 12mm k. 10mm bevelled, machine polished glass as indicated fixed to the pill. Withing ledge with be hoving glass divider made out of 10mm this glass for keeping deposit slips. While beach lipping with natural polishing beaus of side: ct-4. 1 No. 9 UTILITY COUNTER Providing. Kitning in position 19mm thk Plywood counter fixed for the Architect. 1 NO. 9 UTILITY COUNTER Providing. Kitning in position 19mm thk Plywood counter fixed to the fortillow with vertical support made of 19mm the WP blockboard, with 1 mm this. Lominote finishe. 8 RFT 10 WINDOW SCEEN Providing. Kitning in position 10mm Vertical blinds made of beet quality V/C cooled polyset fabric of approved make & backed is to be fabriced to the size of the window. 115 SQft 11A ZAN. Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket from. 3 Each 113 EXHAUST FAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket from. 1 Each 113 EXHAUST FAN Supply, erection and connection of A00 mm 230V oscillating type wall mounted bracket from. 1 Each 114 EACH Coll Beal with modular type push complete with picte & box to be fabred the entance gate. 4 Each 13 D | | | | | |
| moulding all crown the edges. 12 Sqft. 8 WRTING LEDGE CUM CHEQUE DOCY BOX Providing & Khing in position withing ledge of size: 3(1) x 1(w) fabricated out of 19mm this WP blockboard, Imm tambate finished and 12mm & 10mm beviled, mechanic polished gloss in indicated fixed to the pillar. Withing ledge will be having gloss divider made out of 10mm this gloss for keeping deposition size indicated fixed eca lipping with natural polish is to be provided as directed. 1 NO. 9 UTILITY COUNTER Froviding is fixed in position 19mm thic Phytocol of size 27.2 % '' with 1"wide sill for inserting cheques made of 19mm this WP blockboard, 1mm indimate finished. (M he branch and MA hin.e. each) 1 NO. 9 UTILITY COUNTER Froviding is fixing in position 19mm thic Phytocol counter fixed to the partition with vertical support made of 19mm Phywood all finished with 1mm thic. Lominate finish. 8 RFT 10 WINDOW SCREEN Froviding filling in position 100mm Vertical blinds made of best quality VCC coorde polyseter fabric of approved make & shade & to be fabriced with ophyseter fabric of approved make & shade & to be fabriced in the asize of the window. 115 SQRt 11A ADM best polyseter fabric of approved make & shade & to be fabriced in diversecteri / compact fluorescent / compact fluorescent / milh hadgen filling with lamp, bolical / Transformer and other accessories for the fabric with time, bolical / Transformer and other accessories for the following: 3 Each 13. UGH FILLINGER Figure of the enforce gdte. 25 Each 14. Each INFGRA LINERGFFF21W015 15W 830 HAV | moulding all around the edges. 12 Sqft. 8 WEITING LEDGE CLW CHEQUE DOX BOX Providing a Kina in position withing ledge of size: 3(1) x 1(w) fabricated out of 19mm this WP blockboard, Imm iaminate finished and 12mm a L 10mm bevelled, machine political glass indicated fixed to the pillar. Withing ledge will be having glass divider made out of 10mm the glass for tagen glass politicated as indicated fixed lipping with natural politin is to be provided as directed. 1 NO. 9 UTUITY COUNTER Providing in position 19mm thic Phywood counter fixed in the child set of set of set of set of set 27, 3(*) with 1"wide silf tor inserting chaques made of 19mm this WP blockboard. Imm in immation finished. (At the brock natural At Nin no. ech) of the Architect. 1 NO. 9 UTUITY COUNTER Providing in position 19mm thic Phywood counter fixed to the Partition with verical support made of 19mm Phywood all finished with 1mm thic. Laminate finish. 8 RFT 10 WINDOW SCEEN Providing, filling in position 100mm Vertical blinds made of best quality VCC coarde polyweir faking of approved make & shade & to be tailer of the size of the window. 11 Each 11 LAN Supple, exection and connection of 400 mm 230V oscillating type wall mounted tracket fan. 1 Each 12 Supple with fair poly of addia of the provode and finishing. 1 Each 13.0 Lightly, Wester and the one consection of floor proved make & shade & to be tool one dia or ancection of floor proved make & shade & to be tool find with modular type push complete with pilote & box to be fixed of the enfrance gate. 1 | | | | | |
| 8 WRING LEDGE CUM CHEQUE DROP BOX Providing & King in position willing ledge of size 31(1) x1 (w) fobricated Image: State | 8 WRITING LEDGE CLW CHEQUE DROP BOX Providing & Kining in position writing ledge of size: 31() x 1 (w) fabricated out of 17mm his WP beckboard, mm chinase finished and 12mm x 10mm bevelled, machine polished glass as indicated fixed to the glinu; Writing ledge will be having glass divider made out of 10mm this glass for keeping deposit slips. White beach Below the shell after a d" gap is place a cheque drop box of size 37, 27, 4°." with 1" wide all for inseling cheques made out of the machine jointing cheques made of 10mm his WP blackboard. Imm inminde finished. (All the branch and ATA Inc. each) 1 NO. 9 UTURY COUNTEF Providing A King in position 17mm thk Plywood counter fixed to the Partition with vertical support made of 19mm Plywood all finished with 1mm thic. Laminate finish. 8 RFT 10 WINDOW SCREEN Providing, fitting in position 10mm Vertical binds made of beet quality PVC could polyetter labric of approved make & shade & to be tailored to the size of the window. 115 SORt 11A FAN. Supply, exection and connection of 400 mm 230V oscillating type wall mounted bracket fron. 14 Each 12 Call kell Supply and fitting of call bell with modular type push complete with plate & box to be fitted at the enthance gate. 1 Each 13.0 Garthing and connection of duorescent / compact fluorescent / mini halogen fitting with lamp, ballact // Transformer and other accessories for the following:. 3 Each 14.0 RERA LHERGTPS71WO15 15M 830 HAVELLS 25 Each 14.0 <td></td> <td>•</td> <td></td> <td></td> <td></td> | | • | | | |
| Providing & King in position withing ledge of size: 3(1) x1 (w) fabricated Image: Size of the size of the size of a size of the size of a size of the size of a size of the size | Providing & Kining in position withing ledge of size: 3(1); x1 (w) fabricated Image: Size of the size of | | moulding all around the edges. | 12 | Sqft. | |
| Providing & King in position withing ledge of size: 3(1) x1 (w) fabricated Image: Size of the size of the size of a size of the size of a size of the size of a size of the size | Providing & Kining in position withing ledge of size: 3(1); x1 (w) fabricated Image: Size of the size of | • | | | | |
| out of 19mm this EWP blockboard, Imm Caminate Encipher and 12mm Imm Caminate Encipher and 12mm & 10mm breelled, machine polithed gloss divider made out of 10mm this gloss for keeping depositing withis each of while each of the sheet off and exity app blace a cleave drop boot of size 2X 2X 4** Imm Caminate Environment of the sheet of and exity app blace a cleave drop boot of size 2X 2X 4** with 1* wide all for inserting cheques made of 19mm th KWP blockboard, Imm Caminate Environde, (All the branch and All Nin on each) 1 NO. 9 UTILITY COUNTER 1 NO. 10 WiNDOW SCREEN 8 RFT 10 WINDOW SCREEN 8 RFT 11 ASN 5 Soft 11A ASN 5 Soft 16 11A ASN 5 Soft 16 11B KUADOW SCREEN 7 Soft 16 Each 11A ASN 5 Soft 16 Each 11A ASN 5 Soft 16 Each 11B KUADIST FAN 100 rpm 230V Heovy duly exhaut 3 Each 12C Call Ball Supply: reaction and connection of 225 mm 1400 rpm 230V Heovy duly exhaut 3 Each | out of 19mm thic RWP blockboard, Imm lamitate finished and 12mm Imm lamitate RWP blockboard, Imm lamitate finished and 12mm a flomm thic gluss of kweling peoplica gluss divider made out of 10mm thic gluss of kweling appendix withile beach, "While cedar lipping with notural polish is to be provided as directed. Imm lamitate finished. Below the shelf diffice of gap 1 pices a celeque drop box of size 37: 27: 4°. Imm limitate finished. Imm limitate finished. Below the shelf diffice of (Athe branch and AMI hole, each) Imm limitate finished. Imm limitate finished. Imm limitate finished. 9 UITLIT COUNTER Imm limitate finished. B RFT 10 WiNDOW SCREEN Flow of the size of the window. It is sold the size of the window. It is sold the size of the window. 11A ALN Supply. vection and connection of 400 mm 230V oscillating type wall mounted brocket from. It is box connection of 225 mm 1400 mm. 230V Heavy duty exhaust is be toxed in the window will runs be about to gap and finishing. It is box connection of 225 mm 1400 mm. 230V Heavy duty exhaust is be toxed in the entrance gate. It is be toxed in the size of the window. 12 Call Bell Supply. vection and connection of 225 mm 1400 mm. 230V Heavy duty exhaust is be toxed in the entrance gate. It is be toxed in the entrance gate. It is be toxed in the entrance gate. 13.0 LiGHI ITTINISS Supply. vection and connection of 225 mm 1400 | 0 | | | | |
| L 10mm bevelled, machine politiked glass as indicated fixed In the politic withing ledge will be having glass divider mode out I 10mm the glass for keeping deposit slips. Wills beach / while cedar ilipping with natival politis is be provided as directed. Below the shell ofter a ' gap is place a cheque dop box of size 27, 27, 37 with 1 wide all for insting cheques mede of 17mm the WP blockboard, Imm iominate finished. (At the baranch and ATM 1no. each) Item is to be completed in all respects as per design, direction / approval of the Architect. If UILITY COUNTRE Providing & Eting in position 19mm the Plywood counter fixed to the Position with vertical support made of 17mm Plywood all finished with 1mm the. Lominate finish. If A MNDOW SCREEN Providing & Eting in position 100mm Vertical blinds made of based available. If A ANA Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket for. LTAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust for with wite with available available. Each If A ANA Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust for with wite with avail and under type puts complete with plate & base to be fixed at the entrance gale. I based at the entrance gale. I call Based at the Based at X and X. Transformer and other accessories for the following: A PLUTO LHEWEHPSTNI WO36 34W 840 2 XZ HAVELLS E cach<!--</td--><td>k 10mm beveled, machine polithed glass as indicated fixed k k 10mm the glass for keeping depoil sigu: While beach / while cedar ipping with natival polities is to be provided of stince: 4 elsiow the shell other 0.4" got p lippice a cheque dtop box 0 lize 27.2" 6". 1 with 11 with 21 bits or provide a differcient 1 with 11 with 21 bits or provide a differcient 1 with 11 with 21 bits or provide a differcient 1 with 11 with 21 bits or provide a differcient 1 with 11 with 21 bits or provide a differcient 1 with 11 with 21 bits or provide a differcient 1 with 11 with 21 bits or provide a differcient 8 WINDOW SCREEN 1 Providing, filling in position 100mm Vertical bits ande of 19mm Prywood all finished 8 WINDOW SCREEN 115 Supply, erection and connection of 400 mm 230V oscillating type wall mounted bits stade & 10 be tailored to the size of the window. 115 Supply, erection and connection of 225 mm 1400 rpm, 230V Heevy duty exhaust frag 3 Eacch 13. Call Bell Supply, erection and connection of 225 mm 1400 rpm, 230V Heevy duty exhaust frag 4 Eacch 14. FAN Supply, erection and conneclion of fluorescent / compact fluorescent / mini habit</td><td></td><td></td><td></td><td></td><td></td> | k 10mm beveled, machine polithed glass as indicated fixed k k 10mm the glass for keeping depoil sigu: While beach / while cedar ipping with natival polities is to be provided of stince: 4 elsiow the shell other 0.4" got p lippice a cheque dtop box 0 lize 27.2" 6". 1 with 11 with 21 bits or provide a differcient 1 with 11 with 21 bits or provide a differcient 1 with 11 with 21 bits or provide a differcient 1 with 11 with 21 bits or provide a differcient 1 with 11 with 21 bits or provide a differcient 1 with 11 with 21 bits or provide a differcient 1 with 11 with 21 bits or provide a differcient 8 WINDOW SCREEN 1 Providing, filling in position 100mm Vertical bits ande of 19mm Prywood all finished 8 WINDOW SCREEN 115 Supply, erection and connection of 400 mm 230V oscillating type wall mounted bits stade & 10 be tailored to the size of the window. 115 Supply, erection and connection of 225 mm 1400 rpm, 230V Heevy duty exhaust frag 3 Eacch 13. Call Bell Supply, erection and connection of 225 mm 1400 rpm, 230V Heevy duty exhaust frag 4 Eacch 14. FAN Supply, erection and conneclion of fluorescent / compact fluorescent / mini habit | | | | | |
| of 10mm the glass for keeping deposit sips. While beach / while cadar Image: State in the share of the state of the | of 10mm the lights for keeping deposit slips. While beach / while cedar Image: Second Sec | | | | | |
| lipping with natural politin is to be provided as directed. Image: Second S | lipping with natural politin is to be provided as directed. Image: Start S | | to the pillar. Writing ledge will be having glass divider made out | | | |
| Below The shell offer of "gop is place a cheque drop box of size 2X:2X s" with "Web 11/0 resulting cheques made of 19mm this MPE blockboard, Imm lominate finished. (At the branch and ATM 1no. each) 1 NO. 1 UIILITY COUNTER 1 NO. 1 UIILITY COUNTER 1 NO. 10 UIILITY COUNTER 8 RFT 10 WINDOW SCREEN 8 RFT 10 WINDOW SCREEN 115 Soft 11A EAL best quality PVC coated polyselser fabric of approved make & shade & to be tailored to the size of the window. 115 Soft 11A EAL Supply, erection and connection of 400 mm 230V oscillating type wall mounled bracket for. 1 Each 12 Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust for with wire guard net including wall cutting and finishing. 1 Each 13.0 LIGHT FTINGS 1 Each 1 Each 13.0 LIGHT FTINGS 25 Each 1 Each 14.0 LIGHT FTINGS 25 Each 1 Each 1 Each 13.0 LIGHT FTINGS 25 Each< | Selow The shell offer a " gap is place a cheque dop box of size 27.25.4" with 1" wide sit for insetting cheques mode of 19mm filk MP blockboord, 1mm laminofe finished. (At the branch and ATM 1no. each) 1 NO. 1 Item is to be completed in all respects as per design, direction / approval of the Architect. 1 NO. 2 UTILITY COUNTER Providing & Kingin in position 19mm thk Plywood counter fitted to the Portition with vertical support made of 19mm Plywood all finished with 1mm thk. Laminate finish. 8 RFT 10 WINDOW SCREEN Providing, Kingin position 100mm Vertical blinds made of best quality PVC coated polyester tabric of approved make a shade a to be tailored to the size of the window. 115 Soft 11A EAN Supply, rection and connection of 400 mm 230V oscillating type wall mounted bracket Fon. 16 Eacch 12 Supply, rection and connection of 225 mm 1400 rpm, 230V Heavy duty exhoust Fon with wire guard net including wall cutting and finishing. 3 Eacch 13.0 LIEHTIMESS Supply and King of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 14.0 HERGAN FON SOM ANY Constant of the accessories for the biolowing. 1 Each 13.0 LIEHTIMESS Supply and Exing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Eacch | | | | | |
| with 1" wide silf or inserting cheques mode of 19mm thk 8WE blockboard. Imm Imm is to be completed in all respects as per design, direction / approval of the Architect. 1 NO. 9 UTILITY COUNTER 1 NO. 9 UTILITY COUNTER 8 RFT 10 WINDOW SCREEN 8 RFT 10 WINDOW SCREEN 11 Soft 110 WINDOW SCREEN 115 Soft 111 Forviding, filting in position 100mm Vertical blinds made of best quality PC conded polyseter folic of approved make & shode & to be tailored to the size of the window. 115 Soft 111A FAN Supply, seection and connection of 400 mm 230V oscillating type wall mounted bracket from. 13 Each 1138 EXHAUST FAN 33 Each Each 120 Call Bell Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duly exhaust from with weig card et including wall cutting and finishing. 1 Each 130 LICHI FITTINGS Supply, erection and connection of 400 mm 230V accessories for the tolowing: 1 Each 130 LICHI FITTINGS Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. | with 1" wide ultifor inserting cheques mode of 19mm this BWP blockboard, Item is to be completed in all respects as per design, direction / approval of the Architect. 1 NO. 9 UITLITY COUNTER Providing & futing in position 19mm this Plywood counter fixed to the Portition with vertical support made of 19mm Plywood all finished with 1mm this. Loninate finish. 8 FT 10 WINDOW SCREEN Providing, fitting in position 100mm Vertical blinds made of best quality PVC coafed polyester fabric of approved make & shade & to be failored to the size of the window. 115 SQH 11A Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Eacch 11B Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duly exhaust Fan with wire guard net including wall cutting and finishing. 3 Eacch 12 Call Bell Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duly exhaust Fan with wire guard net including wall cutting and finishing. 1 Fanch 13.0 LICHT FITINGS Supply, erection and connection of Muoescent / compact fluorescent / mini halogen filting with modular type push complete with plate & box to be finde of the entince gate. 1 Eacch 13.0 LICHT FITINGS Supply, erection and connection of Muoescent / compact fluorescent / mini halogen filting with modular type gate accessories for the following: 6 Eacch 14.0 THERPHONE DOINT Heideh ac point Wind | | | | | |
| Imm laminate finished, (At the branch and ATM Inc. each) Imm laminate finished, (At the branch and ATM Inc. each) Item is to be completed in all respects as per design, direction / approval 1 NO. Item is to be completed in all respects as per design, direction / approval 1 NO. Item is to be completed in all respects as per design, direction / approval 1 NO. Item is to be completed in the vertical support made of 19mm Plywood all finished with 1mm thic. Laminate finish. 8 RFT Item is to be completed in all respects as per vertical billeds made of best quality PVC coated polyster fabric of approved make a shade a to be tailored to the size of the window. 115 Soft ItA EAN Supply, eection and connection of 400 mm 230V oscillating type wall mounted bracket fan. 16 Each ItB EXHAUST FAN Supply, eection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 1 Each ItB Call Bell Supply, eection and connection of fluorescent / compact fluorescent / mini hologen filling of call bell with modular type push complete with plate & box to be filsed at the entrance gate. 1 Each ItB UEHTHINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hologen filling of call bell with modular type push complete with plate & box to be filsed at the en | Imm Lominate linithed, (Alt he branch and AIM Inc. each) Imm Lominate linithed, (Alt he branch and AIM Inc. each) Item Is to be completed in all respects as per design, direction / approval 1 NO. Item Is to be completed in all respects as per design, direction / approval 1 NO. Item International String in position 17mm thk Plywood counter 8 RFT Item Vision SCREEN 8 RFT Item Vision Vision 100mm Vertical blinds made of best quality PVC coated polyseter tabic of approved make a shade & to be tallored to the size of the window. 115 SQRt Item Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket fan. 16 Each Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wite guard net including wall cutting and finishing. 1 Each Item Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wite guard net including wall cutting and finishing. 1 Each Item Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan supply and fining of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each Item Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each Iten Hitespene plate that the plate is tha supply and fin | | | | | |
| Item is to be completed in all respects as per design, direction / approval 1 NO. 9 UTILITY COUNTER 1 NO. 10 UTILITY COUNTER 8 RFT 100 WINDOW SCREEN 8 RFT 100 WINDOW SCREEN 8 RFT 101 WINDOW SCREEN 115 SQRt 111A FAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracked for. 115 SQRt 111A FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust for with wire guard net including wall cutting and finishing. 3 Each 118 EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust for with wire guard net including wall cutting and finishing. 3 Each 118 EXHAUST FAN 1 Each 1 Each 120 Supply and fixing of call bell with modular type push complete with plate & box to be fixed of the enfrance gate. 1 Each 13.0 LIGHT FITTINGS 5 Each 5 Each 13.0 LIGHT FITTINGS 5 Each 5 Each 5 Each <t< td=""><td>Item is to be completed in all respects as per design, direction / approval of the Architect. 1 NO. IIILITY COUNTER Providing & fixing in position 17mm thk Plywood counter fixed to the Paritikon with vertical support made of 19mm Plywood all finished with 1mm thk. Laminate finish. 8 RFT IO WINDOW SCREEN Providing, fitting in position 100mm Vertical bilnds made of best quality PVC coded polyester tabric of approved make & shade & to be tailored to the size of the window. 115 Soft I1A EAN Sopply, erection and connection of 400 mm 230V oscillating type wall mounted brocket fran. 16 Each I1B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cutting and finishing. 1 Each I2 Call Bell Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with long >, ballad / Transformer and other accessories for the following: 4 Each A PLUTO LHEWEIFSFWI W036 36W 840 272' HAVELLS 6 Each I44. TELEPHONE POINT 3 Each I45. TELEPHONE POINT 3 Each I46. TELEPHONE POINT 3 Each I46. TELEPHONE POINT 3 Each I40. TELEPHONE POINT 3</td><td></td><td></td><td></td><td></td><td></td></t<> | Item is to be completed in all respects as per design, direction / approval of the Architect. 1 NO. IIILITY COUNTER Providing & fixing in position 17mm thk Plywood counter fixed to the Paritikon with vertical support made of 19mm Plywood all finished with 1mm thk. Laminate finish. 8 RFT IO WINDOW SCREEN Providing, fitting in position 100mm Vertical bilnds made of best quality PVC coded polyester tabric of approved make & shade & to be tailored to the size of the window. 115 Soft I1A EAN Sopply, erection and connection of 400 mm 230V oscillating type wall mounted brocket fran. 16 Each I1B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cutting and finishing. 1 Each I2 Call Bell Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with long >, ballad / Transformer and other accessories for the following: 4 Each A PLUTO LHEWEIFSFWI W036 36W 840 272' HAVELLS 6 Each I44. TELEPHONE POINT 3 Each I45. TELEPHONE POINT 3 Each I46. TELEPHONE POINT 3 Each I46. TELEPHONE POINT 3 Each I40. TELEPHONE POINT 3 | | | | | |
| of the Architect. 1 NO. 1 UIILITY COUNTER Providing & King in position 19mm thk Plywood counter fixed to the Partition with vertical support made of 19mm Plywood all finished with 1mm thk. Laminate finish. 8 RFT 10 WINDOW SCREEN Providing, fitting in position 100mm Vertical blinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQH 11A Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Eacch 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust ren with wire goard net including wall cutting and finishing. 3 Eacch 12 Call Bell Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp, ballast / transformer and other accessories for the tollowing: 4 Each 13.0 LiGHT HTINIOS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp, ballast / transformer and other accessories for the tollowing: 4 Each 14 TEEPHONE FOINT A PLUTO LHEWEIPFENTI W020 20W 830 15 Each 14.0 TEEPHONE FOINT A Telephone point with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 5 Each 14.0 TEEPHONE FOINT A | of the Architect. 1 NO. ITLIFY COUNTER Providing & Binding in position 19mm thic Plywood counter fixed to the Portifican with vertical support made of 19mm Plywood all finished with 1mm thic. Laminate finish. 8 RFT 10 WINDOW SCREEN Providing, fitting in position 100mm Vertical billeds made of best quality PVC coade polyster tabic of approved make & shade & to be tabicred to the size of the window. 115 SQft 11A EAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EVHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 3 Each 12 Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gale. 1 Each 13.0 UGHT FITTINGS NUPPL, erection and connection of 227 mLAO rem, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 1 Each 14.0 TEGRA HEB GETSPZ1W015 15W 830 HAVELLS 6 Each 15.0 HUERTFITTINGS NUPL erection and connection of UC conductor (0.5mm) telephone aver drawn through PVC conduit. 5 Each 14.0 TEEPHONE FONT A FEEPHONE FONT A FEEPHONE POINT Sapply and erection of modular type telephone outel #111 mounted on suitable front plate h | | | | | |
| 9 UILITY COUNTER Providing & fixing in position 19mm thk Plywood counter fixed to the Partition with vertical support made of 19mm Plywood all finished with 1mm thk. Laminate finish. 8 8T 10 WINDOW SCREEN Providing, filing in position 100mm Vertical blinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQR 11A FAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, erection and connection of 1100 rescent / compact fluorescent / mini halogen fifting with hamp, balost / Transformer and other accessories for the toilowing: 4 Each 13.0 LIGHT FITINOS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fifting with tamp, balost / Transformer and other accessories for the toilowing: 6 Each 8 INTEGRA LIFEBOTFSFITIW035 35W 840 2XZ HAVELLS 6 Each 14.0 TELEPHONE FOINT A FUID LIFWEIPSFINI W020 20W 830 15 Each 14.0 TELEPHONE FOINT A Telephone point wing with 2 poir PVC insulated CU conductor (0.5mm) telephone wire drawn throug | 9 UILITY COUNTER Providing & Kxing in position 19mm thk Plywood counter fixed to the Fartificn with vertical support made of 19mm Plywood all finished with 1mm thk. Laminale finish. 8 RFT 10 WINDOW SCREEN Providing, filing in position 100mm Vertical blinds made of best quality PVC coated polyester tabric of approved make & shade & to be tailored to the size of the window. 115 SQRt 11A EAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fon with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, erection and connection of fluorescent / compact fluorescent / mini halogen filting with lamp , ballast / Transformer and other accessories for the following:. 4 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen filting with lamp , ballast / Transformer and other accessories for the following:. 4 Each 14.0 TEEPHONE FOINT A PLUTD LHEWEIPSFWI W036 36W 840 2*22* HAVELLS 6 Each 14.0 TEEPHONE FOINT A Telephone point with 2 pair PVC insulcided CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each 14.0 TELEPHONE FOINT A Supply and ererection of 10 opit telephone eurilet R111 m | | | 1 | NO. | |
| Providing & fixing in position 19mm thk Plywood counter 8 RFT 10 WINDOW SCREEN 8 RFT 10 WINDOW SCREEN 115 SQft 11 FAN 5000000000000000000000000000000000000 | Providing & King in position 19mm thic Plywood counter 8 RT 10 WINDOW SCREEN 8 RT 10 WINDOW SCREEN 115 SQH 110 WINDOW SCREEN 115 SQH 111 FAN 115 SQH 112 Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 118 EXHAUST FAN 33 Each 11 Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with we guard net including wall cutting and finishing. 3 Each 118 EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with we guard net including wall cutting and finishing. 1 Each 12 Supply and King of call bell with modular type push complete with plate & box to be fixed at the entrance gale. 1 Each 13.0 LIGHT HITINGS 5 5 Each 14 PLUTO LHEWEIPSFW1W036 36W 840 2'X2' HAVELLS 6 Each 14.0 ILEFNONE FOINT Felephone point withs guith 2 pair PVC insulcted CU conductor (0.5mm) telephone wite drawn through PVC conduit. 3 Each 14.0 TELEPHONE FOINT | | | | | |
| fixed to the Partition with vertical support made of 19mm Plywood all finished 8 RFT 10 WINDOW SCREEN 8 RFT 110 WINDOW SCREEN 115 SQRt 111A EAN Supply, VC coated polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQRt 111A EAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN 33 Each 112 Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust faits and with wire guard net including wall cutting and finishing. 1 Each 113 EXHAUST FAN 33 Each 1 Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust faits any with wire guard net including wall cutting and finishing. 1 Each 12 Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed of the entrance gate. 1 Each 13.0 LIGHT EITINOS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fifting with lamp , ballast / Transformer and other accessories for the following:- 6 Each 3 INTEGRA LIENERTFEPZIWOIS 15W 830 HAV | fixed to the Pocifition with vertical support made of 19mm Plywood all finished 8 RFT 10 WINDOW SCREEN Providing, filting in position 100mm Vertical blinds made of best quality PVC coaled polyester fabric of approved make & shade & to be failored to the size of the window. 115 SQR 11A EAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket fan. 16 Each 11B Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket fan. 3 Each 11B Supply, erection and connection of 400 mm 230V decay duly exhaust fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply and retriction of fluorescent / compact fluorescent / mini holgon fitting with lamp, ballast / Transformer and other accessories for the following:- 1 Each 13.0 LIGHT FITINCS Supply, erection and connection of fluorescent / compact fluorescent / mini holgon fitting with lamp, ballast / Transformer and other accessories for the following:- 6 Each A PLUTO LIEWEIR&FW1W033 SW 840 2X2' HAVELIS 6 Each 14.0 TELEPHONE POINT A Telephone point wing with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each 14.0 TELEPHONE POINT Telephone point wing with 2 pair PVC insulated CU conductor (0.5mm) telephone wir | 9 | UTILITY COUNTER | | | |
| with 1mm thik. Laminate finish. 8 RFT 10 WINDOW SCREEN Providing, fitting in position 100mm Vertical blinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailoared to the size of the window. 115 SQRt 11A EAN. Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 146 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 mm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 1 Each 13.0 LIGHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each A FLUTO LIFEWEIPSPWI W036 36W 840 21X2' HAVELLS 6 Each B INTEGRA LIFEBGTPSPZ1W015 15W 830 HAVELLS 25 Each 14.0 TELEPHONE PONTI A Telephone point Wring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each 8 Supply and erection of modular type lefephone outilet RJ11 mounted on suitable 5 Each | with 1mm thk. Laminate finish. 8 RFT 10 WINDOW SCREEN Froviding, filling in position 100mm Vertical blinds made of best quality PVC coated polyester fabric of approved make & shade & to be failored to the size of the window. 115 SQR 11A EAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 116 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 3 Each 12 Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT ETTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hologon filling with lamp, ballat / Transformer and other accessories for the following: 6 Each A PLUTO LHEWEIP&FWIW036 36W 840 2'X2' HAVELIS 6 Each I4.0 ELEPHONE POINT 5 Each A Telephone point with 2 pair PVC insulated CU conductor (0.5mm) telephone wite drawn through PVC conduit. 3 Each I4.0 ELEPHONE POINT Supply and erection of To pair PVC insulated CU conductor (0.5mm) telephone fill with gate and the present Mistore Supply and traction of To pair PVC insulated CU conductor (0.5mm) telephone fill asi | | Providing & fixing in position 19mm thk Plywood counter | | | |
| 10 WINDOW SCREEN Providing, fifting in position 100mm Vertical billinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQft 11A EAN. Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hologen fitting with lamp, ballast / Transformer and other accessories for the tollowing:- 4 Each 14.0 HERGETFSPT1W015 15W 830 HAVELLS 6 Each 14.0 TELEPHONE FONTI A 15 Each 14.0 TELEPHONE FONTI wire drawn through PVC conduit. 3 Each 14.0 TELEPHONE FONTI wire drawn through PVC conduit. 3 Each | 10 WINDOW SCREEN Providing, fifting in position 100mm Vertical billinds made of best quality PVC coated polyester fabric of approved make k shade & to be tailored to the size of the window. 115 SQH 11A EAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, area find the entrance gate. 1 Each 13.0 LIGHT FITINGS Supply, area find the entrance gate. 6 Each 14.0 IEGRA Integrity PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 6 Each 14.0 FLEFHONE FOINT Telephone point witing with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each 14.0 FLEFHONE FOINT Telephone point witing with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each 8 Supply and erection of 10 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each 14.0 FLEFHONE FOINT Telephone point witing with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. | | fixed to the Partition with vertical support made of 19mm Plywood all finished | | | |
| Providing, fitting in position 100mm Vertical blinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQft 11A FAN. Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cuffing and finishing. 3 Each 12 Call Bell Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each 8 INTEGRA LIFEGTPSPZ1W015 15W 830 HAVELLS 6 Each 14.0 TELEPHONE POINT Telephone point witing with 2 pair PVC insulated CU conductor (0.5mm) telephone wite drawn through PVC conduit. 3 Each 8 Supply and erection of modular type telephone outlef RJ11 mounted on suitable 5 <td>Providing, fitting in position 100mm Vertical billinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQft 11A FAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, erection and connection of 125 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 1 Each 13.0 LiCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 4 Each 14.0 ILCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS ILCHT FITINGS 50 Each Each 14.0 ILCHT FITINGS ILTHEWEBPSIN1W020 20W 830 <</td> <td></td> <td>with 1mm thk. Laminate finish.</td> <td>8</td> <td>RFT</td> <td></td> | Providing, fitting in position 100mm Vertical billinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQft 11A FAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, erection and connection of 125 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 1 Each 13.0 LiCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 4 Each 14.0 ILCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS ILCHT FITINGS 50 Each Each 14.0 ILCHT FITINGS ILTHEWEBPSIN1W020 20W 830 < | | with 1mm thk. Laminate finish. | 8 | RFT | |
| Providing, fitting in position 100mm Vertical blinds made of best quality PVC coded polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQft 11A FAN. Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cuffing and finishing. 3 Each 12 Call Bell Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each 14.0 IEEPHONE FOWINDS 36W 840 2'X2' HAVELLS 6 Each 14.0 TELEPHONE POINT Telephone point witing with 2 pair PVC insulated CU conductor (0.5mm) telephone wite drawn through PVC conduit. 3 Each 8 Supply and erection of modular type telephone outlet RJ11 mounted on suitable 5 <td>Providing, fitting in position 100mm Vertical bilinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQft 11A FAN. Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust for with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust for with wire guard net including wall cutting and finishing. 1 Each 13.0 LiCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS 5 Each Each 14.0 ILEPHONE POINT Supply and fitting with 2 pair PVC insulated CU conductor (0.5mm) telephone wite drawn through PVC</td> <td></td> <td></td> <td></td> <td></td> <td></td> | Providing, fitting in position 100mm Vertical bilinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQft 11A FAN. Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust for with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust for with wire guard net including wall cutting and finishing. 1 Each 13.0 LiCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS 5 Each Each 14.0 ILEPHONE POINT Supply and fitting with 2 pair PVC insulated CU conductor (0.5mm) telephone wite drawn through PVC | | | | | |
| Providing, fitting in position 100mm Vertical blinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQft 11A FAN. Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cuffing and finishing. 3 Each 12 Call Bell Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each 8 INTEGRA LIFEGTPSPZ1W015 15W 830 HAVELLS 6 Each 14.0 TELEPHONE POINT Telephone point witing with 2 pair PVC insulated CU conductor (0.5mm) telephone wite drawn through PVC conduit. 3 Each 8 Supply and erection of modular type telephone outlef RJ11 mounted on suitable 5 <td>Providing, fitting in position 100mm Vertical billinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQft 11A FAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, erection and connection of 125 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 1 Each 13.0 LiCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 4 Each 14.0 ILCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS ILCHT FITINGS 50 Each Each 14.0 ILCHT FITINGS ILTHEWEBPSIN1W020 20W 830 <</td> <td></td> <td></td> <td></td> <td></td> <td></td> | Providing, fitting in position 100mm Vertical billinds made of best quality PVC coated polyester fabric of approved make & shade & to be tailored to the size of the window. 115 SQft 11A FAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, erection and connection of 125 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 1 Each 13.0 LiCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 4 Each 14.0 ILCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hatiogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each 14.0 ILCHT FITINGS ILCHT FITINGS 50 Each Each 14.0 ILCHT FITINGS ILTHEWEBPSIN1W020 20W 830 < | | | | | |
| best quality PVC coated polyester fabric of approved make 115 SQR 11A FAN. Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust bracket Fan. 3 Each 12 Call Bell Supply, erection and connection of 125 mm 1400 rpm, 230V Heavy duty exhaust be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each 14.0 HUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each 14.0 TELEPHONE POINT 15 Each 14.0 TELEPHONE POINT Elephone point witing with 2 pair PVC insulated CU conductor (0.5mm) telephone wite drawn through PVC conduit. 3 Each | best quality PVC coated polyester fabric of approved make 115 SQH 11A FAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted 16 Each 11B EXHAUST FAN 3 Each 12B Call Bell Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duly exhaust fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp, ballast / transformer and other accessories for the following: 1 Each 13.0 LICHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp, ballast / transformer and other accessories for the following: 6 Each 14.0 IELEPHONE FORT 25 Each 14.0 TELEPHONE FOINT Telephone point witing with 2 pair PVC insulated CU conductor (0.5mm) telephone wite drawn through PVC conduit. 3 Each 14.0 IELEPHONE FOINT 3 Each Each 14.0 IELEPHONE FOINT 3 Each Each 14.0 IELEPHONE FOINT 3 Each Each 14.0 IELEPHONE FOINT 3 </td <td>10</td> <td></td> <td></td> <td></td> <td></td> | 10 | | | | |
| & shade & to be tailored to the size of the window. 115 SQft 11A EAN. Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, erection and connection of fluorescent / compact fluorescent / mini halogen filting with time, ballast / transformer and other accessories for the following: 1 Each 13.0 ILGHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen filting with tamp, ballast / transformer and other accessories for the following: 6 Each 8 INTEGRA LHEBGTPSPZ1W015 15W 830 HAVELLS 25 Each 14.0 TELEPHONE POINT A TELEPHONE POINT Felephone point witing with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each 8 Supply and erection of modular type telephone outlet RJ11 mounted on suitable 3 Each | & shade & to be tailored to the size of the window. 115 SQRt 11A EAN Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN 3 Each 12 Call Bell Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust be fixed of the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini holgoen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each 13.0 LIGHT FITTINGS 50 Fitter FONNT 6 Each 14.0 FELEPHONE FOFFYZIW015 15W 830 HAVELLS 6 Each 14.0 FELEPHONE FOINT Supply and erection of modular type telephone outlet RJ11 mounted on suitable for plate house di nrecessed MS box. 3 Each 14.0 FELEPHONE FOINT Supply and erection of modular type telephone outlet RJ11 mounted on suitable for plate house di nrecessed MS box. 3 Each 14.0 Supply and erection of modular type telephone outlet RJ11 mounted on suitable for plate house di nrecessed MS box. 3 Each 14.0 FELEPHONE FOINT 3 Each Each Each | | | | | |
| 11A FAN Supply, arection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, arection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gale. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hologen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each 14.0 TELEPHONE POINT A Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable 3 Each | 11A EAN. Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, erection and connection of fluorescent / compact fluorescent / mini hologen fitting with lamp , ballast / transformer and other accessories for the following:- 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hologen fitting with lamp , ballast / transformer and other accessories for the following:- 6 Each 14.0 LIGHT FITTINGS Each 25 Each 14.0 TELEPHONE POINT Telephone point witing with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each 8 Supply and erection of modular type telephone outlet RJ11 mounted on suitable wire drawn through PVC conduit. 3 Each | | | 115 | SOff | |
| Supply, erection and connection of 400 mm 230V oscillating type wall mounted bracket Fan. 16 Each 118 EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply, and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / transformer and other accessories for the following: 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each 14.0 TELEPHONE POINT An Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outilet RJ11 mounted on suitable 3 Each | Supply, erection and connection of 400 mm 230V oscillating type wall mounled bracket Fan.16Each118EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust fan with wire guard net including wall cutting and finishing.3Each12Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate.1Each13.0LIGHT FITINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:6EachAPLUTO LHEWEIPSPUTW036 36W 840 2'X2' HAVELLS6EachBINTEGRA LHEBGTFSPZ1W015 15W 830 HAVELLS255EachCENDURA LINEAR NEO LHEWEBPSIN1W020 20W 83015Each14.0TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit.3EachBSupply and erection of nodular type telephone outlet RJ11 mounted on suitable for plate housed in recessed MS box.3Each | | a sindle a to be fullored to me size of me window. | | 30(11 | |
| bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'XZ' HAVELLS 6 Each B INTEGRA LHEBGTPSPZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBPSIN1W020 20W 830 15 Each 14.0 TELEPHONE POINT A Telephone point witring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable 5 Each | bracket Fan. 16 Each 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust 3 Each 12 Call Bell Supply arection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust 3 Each 12 Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the tollowing: 6 Each A PLUTO LHEWEIP6PWIW036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each 14.0 TELEPHONE POINT Telephone point wirking with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 Each 14.0 TELEPHONE POINT Telephone point wirking with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 Each 14.0 TELEPHONE POINT 3 Each 5 Each 14.0 TELEPHONE POINT 3 Each 5 Each 14.0 TELEPHONE POINT 3 Each | 11A | FAN | | | |
| 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini hologen fitting with lamp , ballast / Transformer and other accessories for the tollowing:- 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTPSPZ1W015 15W 830 HAVELLS 25 Each 14.0 TELEPHONE POINT Arelephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable 3 Each | 11B EXHAUST FAN Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cutting and finishing. 3 Each 12 Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITINCS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp, ballast / Transformer and other accessories for the following: 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable for plate housed in recessed MS box. 3 Each | | Supply, erection and connection of 400 mm 230V oscillating type wall mounted | | | |
| Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust 3 Each 12 Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each 14.0 FELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable 5 Each | Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cutting and finishing.3Each12Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate.1Each13.0LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:-6EachAPLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS6EachBINTEGRA LHEBGTPSPZ1W015 15W 830 HAVELLS25EachCENDURA LINEAR NEO LHEWEBP5IN1W020 20W 83015Each14.0TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit.3EachBSupply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box.3EachCSupply and erection of 10 pair telephone terminal box (Krone type housed in MS3Each | | bracket Fan. | 16 | Each | |
| Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust 3 Each 12 Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each 14.0 FELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable 5 Each | Supply, erection and connection of 225 mm 1400 rpm, 230V Heavy duty exhaust Fan with wire guard net including wall cutting and finishing.3Each12Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate.1Each13.0LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:-6EachAPLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS6EachBINTEGRA LHEBGTPSPZ1W015 15W 830 HAVELLS25EachCENDURA LINEAR NEO LHEWEBP5IN1W020 20W 83015Each14.0TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit.3EachBSupply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box.3EachCSupply and erection of 10 pair telephone terminal box (Krone type housed in MS3Each | | | | | |
| Fan with wire guard net including wall cutting and finishing. Image: Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and Fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and Fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and Fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and Fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and Fixing of call bell with modular type telephone outlet RJ11 mounted on suitable Image: Supply and Fixing of call bell with 2 mark transformer and other accessories for the following: Image: Supply and Fixing transformer and other accessories for the following: Image: Supply and Fixing transformer and other accessories for the following: Image: Supply and Fixing transformer and other accessories for the following: Image: Supply and Fixing transformer and other accessories for the following: Image: Supply and Fixing transformer and other accessories for the following: Image: Supply and Fixing transformer and other accessories for the following: Image: Supply and fixing transformer and other accessories fo | Fan with wire guard net including wall cutting and finishing. Image: Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. Image: Supply and erection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following: Image: Supply and erection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following: Image: Supply and erection of fluorescent / compact fluorescent / mini halogen fitting with 1000 2'X2' HAVELLS Image: Supply and erection of type type following: A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS Image: Supply and erection of modular type type to an accessories for the following: Image: Supply and erection of modular type type following: A PLUTO LHEWEIP6PUNI Image: Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. Image: Supply and erection of 10 pair telephone terminal box (Krone type housed in MS < | 11B | | | | |
| 12 Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 B INTEGRA LHEBGTPSPZ1W015 15W 830 HAVELLS 25 C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 14.0 TELEPHONE POINT A Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 B Supply and erection of modular type telephone outlet RJ11 mounted on suitable 1 | 12 Call Bell Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following: 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTPSPZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each | | | 3 | Each | |
| Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTPSPZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable 1 Each | Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / transformer and other accessories for the following:- 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each | | r an winn wire goald net incloaning wan coning and initisting. | | | |
| Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable 3 Each | Supply and fixing of call bell with modular type push complete with plate & box to be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each | 12 | Cali Beli | | | |
| be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each A PLUTO LHEWEIP&PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTPSPZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable 1 Image: Provide the point with the provide telephone outlet RJ11 mounted on suitable 1 | be fixed at the entrance gate. 1 Each 13.0 LIGHT FITTINGS Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS 3 Each | | | | | |
| Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each | Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:. A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each | | | 1 | Each | |
| Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:- A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each | Supply, erection and connection of fluorescent / compact fluorescent / mini halogen fitting with lamp , ballast / Transformer and other accessories for the following:. A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each | | | | | |
| halogen fitting with lamp , ballast / Transformer and other accessories for the following:- 6 A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 I4.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 B Supply and erection of modular type telephone outlet RJ11 mounted on suitable | halogen fitting with lamp , ballast / Transformer and other accessories for the following:- | 13.0 | <u>LIGHT FITTINGS</u> | | | |
| following:- 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable | following:- 6 Each A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 <u>TELEPHONE POINT</u> Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS 3 Each | | | | | |
| A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 <u>TELEPHONE POINT</u> Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable | A PLUTO LHEWEIP6PW1W036 36W 840 2'X2' HAVELLS 6 Each B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS 3 Each | | | | | |
| B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable | B INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS 25 Each C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS 3 Each | | - | | Fach | |
| C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable 5 Each | C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wing with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS 3 Each | A | FLOTO LNEWEIFOFWTW030 30W 040 2 X2 NAVELLS | ° | Each | |
| C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable 5 Each | C ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 15 Each 14.0 TELEPHONE POINT Telephone point wing with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS 3 Each | В | INTEGRA LHEBGTP5PZ1W015 15W 830 HAVELLS | 25 | Each | |
| 14.0 IELEPHONE POINT A Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 B Supply and erection of modular type telephone outlet RJ11 mounted on suitable | 14.0 IELEPHONE POINT A Telephone point wining with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS 3 Each | | | | | |
| A Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 Each wire drawn through PVC conduit. 3 Supply and erection of modular type telephone outlet RJ11 mounted on suitable | A Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS 3 Each | с | ENDURA LINEAR NEO LHEWEBP5IN1W020 20W 830 | 15 | Each | |
| A Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 Each wire drawn through PVC conduit. 3 Supply and erection of modular type telephone outlet RJ11 mounted on suitable | A Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS 3 Each | | | | | |
| A Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone 3 Each wire drawn through PVC conduit. 3 Supply and erection of modular type telephone outlet RJ11 mounted on suitable | A Telephone point wiring with 2 pair PVC insulated CU conductor (0.5mm) telephone wire drawn through PVC conduit. 3 Each B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS 3 Each | | | | | |
| wire drawn through PVC conduit. B Supply and erection of modular type telephone outlet RJ11 mounted on suitable | wire drawn through PVC conduit. B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS | | | | Each | |
| B Supply and erection of modular type telephone outlet RJ11 mounted on suitable | B Supply and erection of modular type telephone outlet RJ11 mounted on suitable front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS 3 | A | | , ° | Lacu | |
| ······································ | front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS | | | | | |
| | front plate housed in recessed MS box. 3 Each C Supply and erection of 10 pair telephone terminal box (Krone type housed in MS | В | Supply and erection of modular type telephone outlet RJ11 mounted on suitable | | | |
| | | | | 3 | Each | |
| | lbox). | с | | | | |
| | | | box). | 1 | Each | |

| | | | | 1 | 1 | |
|---------|--|----|-------|---|---|--|
| 15.0 | SWITCH/ MCB | | | | | |
| | Supply & erection of 415V/230V equipment individually on wall housed in MS enclosure with metal front cover for the following: | | | | | |
| A | 100A FP SFU with HRC fuse links as main incomer with cable entry box. | 1 | Each | | | |
| В | 40A rated 4P On-Load CO Switch to be connected after the TPN Busbar with cable entry box at both ends. | 1 | Each | | | |
| с | 32A TPN SFU with rewirable fuse links for Generator supply. | 1 | Each | | | |
| D | 25A DP MCB for UPS incomer & outgoing. | 4 | Each | | | |
| E | TPN Busbar chamber having 4 nos. 25x6mm CU Bars fixed on insulators. | 1 | Each | | | |
| F | 40A DP RCCB (MAKE :LEGRAND/L&T) | 1 | Each | | | |
| G | 32A 20KA 230-400V, 50/60 HZ FP SURGE PROTECTION DEVICE (HAGER MAKE) | 1 | SET | | | |
| 16.0 | DISTRIBUTION BOARD Supply & erection of 415V, TPN wall mounting DB housed in Horizontal Double door DB box consisting of the following:- | | | | | |
| A | <u>MDB:</u> i) Incomer- 1 No - 63A 4P MCB (10KA). | | | | | |
| | ii) Outgoing - 7 Nos 32 SP MCB (10KA). (UPS supply for Bank, and LDB supply) | 1 | Set | | | |
| в | PDB / AC DB: | | | | | |
| | i) Incomer -1 No- 100A 4P MCB Isolator. ii) Outgoings- 10 nos16/20 SP MCB (10KA). | 1 | Set | | | |
| 17.0 | Supply & erection of 230V SPN Wall mounting DB housed in SPN double door DB box consisting of the following:- | | | | | |
| A | <u>LDB:</u> j) Incomer- 1 No- 32A 2P MCB(10KA) | | | | | |
| | ii) Outgoing-10 nos6A/10A SP MCB(10KA) | 1 | Set | | | |
| В | CDB: i) 1 no - 25A DP MCB(10KA) | | | | | |
| | ii) 2 nos 10A SP MCB(10KA) | | 6 m l | | | |
| 10.0 | iii) 6 nos 6A SP MCB(10KA) | 1 | Set | | | |
| 18.0 | LIGHT , FAN & RAW POINT : Supply & wiring with 3x1.5 sq. mm 1.1 KV grade PVC S/C multistrand CU wire (FR) in | | | | | |
| | suitable size PVC conduit & accessories having control board with modular switch mounted on suitable front plate and housed in recessed MS box. | | | | | |
| | The point wiring also include circuitwiring with 1.1 KV grade 2 nos. single core 2.5 sq. mm +1 no. single core (green colour for Earth) PVC insulated flexible copper conductor wire through suitable size PVC conduit from DB to Switch board, | | | | | |
| | interconnection and mending good all damages to original finish. (Max.8-10 points or 700- 800Watts per Circuit is allowed). | | | | | |
| A | | 21 | Each | | | |
| В | Two Light controlled by 6A switch | 13 | Each | | | |
| с | Bracket fan/Exhaust point with 6A switch | 19 | Each | | | |
| D | Modular type 6A switch, 1 no. 6A 5 pin socket point mounted on suitable front plate on separate switch board other than light / fan switch board. (Power to be tapped from nearest S.B/ LDB). | 10 | Each | | | |
| G | Call bell point with bell push and bell (for manager's Chamber). | 1 | Each | | | |
| 19 | <u>UPS POWER OUTLET CLUSTER POINT.</u> Computer socket outlet cluster point wiring with 1.1KV grade 2x 2.5 + 1x1.5 sq. mm. | | | | | |
| | PVC insulated flexible copper conductor wine (FR) through suitable size PVC conduit with all accessories up to connection of 2/3 nos. sockets cluster in one circuit | | | | | |
| | connecting by looping method. The work includes supply and fixing of sockets outlet cluster components as detailed below:- | | | | | |
| | 1 nos 16A modular type switch. | | | | | |
| | 3 nos 6/16A 5 pin modular type socket | | | | | |
| | 1 each no Front plate & MS box. | 10 | Fach | | | |
| l | (for Each Table & counters) | 10 | Each | 1 | I | |

| | surfaced on wall above false ceiling and concealed by chase cutting on wall & making connection complete. (Maximum 2 nos. sockets cluster in one circuit connecting by looping method). | | | |
|---------------|--|---|------|--|
| 20B 1 | 16A SOCKET WITH 15A 3Pin Top & 32A Modular SPMCB with SM box & plate | 2 | Each | |
| n (f | A.C. POWER POINT A.C. power point wiring from PDB with 1.1KV grade 2 nos. single core 4.0 sq. mm + 1 to. 2.5 sq mm (Green colour for Earthing) PVC insulated copper conductor wire (FR)through suitable size PVC pipe on wall / ceiling surface with all wiring accessories. The work includes supply & fixing by chase cutting on wall, North West /Cabtree make Starter 18-25A (MS housed) unit with 16A socket & matching 16A Plug top complete with all interconnections for 2T, 1.5 and 1Ton AC. | 6 | Each | |
| i) ii A | TIMER D.B. FOR AC IN SERVER RM_) 1 no - 24 Hours Time switch(Leg rand / Siemens/L&T) i) 2 nos. DP contactor, 20A rated(2 NO) ii) 2 nos. 16A rated SP MCB (10KA). (For alternative running of 2 nos. 1 Ton AC at 4 Hours interval). 2 nos Indicating Lamp(Orange & Red/ Blue) | 1 | Set | |

GST: Total Amount:

Total Amount in words:



