Notice Inviting Tender

Name of Work: -A.R. & M.O. to Buildings in West Campus Maintenance Area at IIT Delhi.

Sub Head: - Miscellaneous Civil work of swimming pool area in RCA at IIT Delhi.



INDIAN INSTITUTE OF TECHNOLOGY DELHI HAUZ KHAS, NEW DELHI (Works Department)

INDIAN INSTITUTE OF TECHNOLOGY DELHI HAUZ KHAS, NEW DELHI-110016

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Name of work: - A.R. & M.O. to Buildings in West Campus Maintenance Area at IIT Delhi.

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It is certified that this document contains three parts i.e. Part A, Part B & Part C containing page no. 1 to 54.

Assistant Engineer (C)M-III

NIT approved for Rs. 19,20,340.00 (Rupees Nineteen Lakh Twenty Thousand Three Hundred Fourty Only)

Executive Engineer (CD-III)

INDIAN INSTITUTE OF TECHNOLOGY DELHI HAUZ KHAS, NEW DELHI-110016

Notice Inviting e -Tender

IITD/WORKS (SP-4968)/2025

The Executive Engineer (CD-III), IIT DELHI, HAUZ KHAS, New Delhi-16 (Phone No 011-26596237) on behalf of Board of Governors re-invites (second call) online Item rate tender from Firms/Contractors Registered in appropriate class and category with CPWD, MES, BSNL, and Railways for Composite/ Civil (B/B&R)/ Civil works for the following work:

NIT No. : 14/IITD/EE(CD-III)/2024-25

Name of Work : A.R. & M.O. to Buildings in West Campus Maintenance Area at

IIT Delhi.

Sub Head : Miscellaneous Civil work of swimming pool area in RCA at IIT

Delhi.

Estimated cost : Rs. 19,20,340/-Earnest Money : Rs. 38,407/-

Performance Guarantee : 5% of Tendered value Security Deposit : 2.5% of Tendered Value

Period for completion : 20 Days

Last date & time for : 14/04/2025 upto 15.00 Hrs.

submission of bids

Date & Time of opening : 15/04/2025 at 15.00 Hrs.

of Bids

The bid forms and other details can be obtained from the website **wwww.iitd.ac.in** or **e-procure.gov.in**For more clarifications you may visit on above website.

Executive Engineer (CD-III), For & on Behalf of BOG, IIT Delhi

Budget Head: Operation And Maintenance Of Building Services/31.06.30 (2021/007/0453)

Copy to: -

- 1. Assistant Engineer (C) M-III for information.
- 2. A.R (E & W)
- 3. D.R. (A/Cs) for opening of uploaded documents at 3:00 PM on 15/04/2025 in the office of D.R. Store
- 4. Notice Boards.
- 5. Office Copy
- 6. Web site Administrator, IITD.

ADDITION: NIL CORRECTION : NIL A.E (C) EE[CD-III] OVERWRITING: NIL DELETION: NIL

PART 'A'

INDIAN INSTITUTE OF TECHNOLOGY: DELHI HAUZ KHAS: NEW DELHI – 110016

INFORMATION AND INSTRUCTIONS FOR BIDDERS FOR e-TENDERING (Tender Notice)

The Executive Engineer (CD-III), IIT DELHI, HAUZ KHAS, New Delhi-16 (Phone No 011-26596237) on behalf of Board of Governors re-invites (second call) online Item rate tender from Firms/ Contractors Registered in appropriate class and category with CPWD, MES, BSNL, and Railways for Composite/ Civil (B/B&R)/ Civil works for the following work:

| SL. No. | NIT No. | Name of Work | Estimated Cost (in Rs.) | Earnest Money (in Rs.) | Tender Fees (in Rs.) | Time for Completion |
|------------|---------------------------------|--|-------------------------------|---|----------------------------|------------------------|
| 1 | 14/IITD/EE(CD- III)/2024-25. | Name of work: - A.R. & M.O. to Buildings in West Campus Maintenance Area at IIT Delhi. Sub Head: - Miscellaneous Civil work of swimming pool area in RCA at IIT Delhi. | 19,20,340/- | 38,407/- (To be returned after deposition of PG) | NIL | 20 Days |

Last date and time of submission of financial & Technical bid: - 14/04/2025 up to 3:00 pm (online)

Date and time of opening of Technical bid: - 15/04/2025 at 3.00 pm (office of D.R Store)

Price bids of eligible bidders as per NIT shall be opened at a later date after scrutiny of Technical bids.

- 1. The successful bidders shall be required to submit a performance guarantee of 5% of the tendered amount in the form of Bank Guarantee or F.D.R. from a Nationalized/Scheduled Bank within 10 days of issue of letter of intent before award of work. In case of failure by the Contractor to supply the performance guarantee within the specified period, full earnest money will be forfeited, and the tender shall be treated as void. The performance guarantee shall be initially valid up to the stipulated date of completion plus minimum 6 (six) months beyond that.
- **2.** Contractors/Specialized firms who fulfil the following requirements shall be eligible to apply. Joint ventures are not accepted.
 - Firms/Contractors must have completed satisfactorily one similar work of value not less than **Rs.15,37,000/-** or Two similar works each of value not less than **Rs. 11,53,000/-** or three similar works each of value not less than **Rs. 7,69,000/-** during last 7 years ending on previous day of last date of submission of bid.
- **3. Earnest money of Rs. 38,407/-** in the form of Banker's cheque or Demand draft or fixed deposit receipt of a schedule bank drawn in favour of **Registrar, I.I.T. Delhi**. No relaxation in EMD will be allowed for MSMEs and MSEs as per CPWD Manual.
- 4. Similar works shall mean Civil works/Composite work with civil component.
- **5.** The intending bidder must read the terms and conditions of IITD-6 carefully. He should only submit his bid if he considers himself eligible and he is in possession of all the documents required.

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ADDITION: NIL OVERWRITING: NIL

CORRECTION : NIL DELETION: NIL

A.E(C)

EE[CD-III]

- **6.** Information and Instructions for bidders posted on website shall form part of bid document.
- **7.** The bid document consisting of plans, specifications, the schedule of quantities of various types of items to be executed and the set of terms and conditions of the contract to be complied with and other necessary documents can be seen and downloaded from website http://eprocure.gov.in/eprocure/app.in
- **8.** Completion certificates issued by an officer not below the rank of Executive Engineer of similar works completed by the Agency. Private organisations/Hotels/schools etc. may issue experience/ completion certificates with signature of their Heads/Executives.
- **9.** Work means only work under Government/ Central Public Sector Undertaking / State Public Sector under Central Autonomous bodies/ State Autonomous bodies/ City Development Authority/ Municipal Cooperation of City formed under any act by Central/ State Government and published in Central/ State Gazette. Registered/Non- registered vendors may produce certificate of experience of similar nature work done in private organisation/Hotels/schools etc. for which they will have to produce payment/TDS certificates as per rules.
- **10.** The value of executed work shall be brought to current costing level by enhancing the actual value of work at simple rate of 7% per annum calculated from the date of completion to previous day of last date of submission of bid.
- 11. IITD is committed to follow the principle of transparency, equity, and competitiveness in public procurement. Before submission of bid each bidder should sign integrity pact at respective places and submit the bid, if duly signed integrity pact is not submitted by bidder such bid shall not be considered.
- 12. Those contractors not registered on the website mentioned above, are required to get registered beforehand. If needed they can be imparted training on online bidding process as per details available on the website
- 13. The intending bidder must have valid class-III digital signature to submit the bid.
- **14.** On opening date, the contractor can login and see the bid opening process. After opening of bids he will receive the competitor bid sheets.
- **15.** Contractor can upload documents in the form of JPG format and PDF format.
- **16.** Contractor must ensure to quote rate of each item, while selecting any of the cells a warning appears that if any cell is left blank the same shall be treated as "0". Therefore, if any cell is left blank and no rate is quoted by the bidder, rate of such item shall be treated as "0" (ZERO).
- 17. The department reserves the right to reject any prospective application without assigning any reason and to restrict the list of qualified contractors to any number deemed suitable by it, if too many bids are received satisfying the laid down criterion.
- 18. In e-Tendering intending bidder can quote his rates in figures only. The rates in words against amount of each item and total is generated automatically. Therefore, the rate quoted by the bidder in figures will be taken as final.
- 19. The bid can only be submitted after uploading the mandatory scanned documents such as Demand Draft or Pay order or Banker's Cheque or Deposit at call Receipt or Fixed Deposit Receipts and towards cost of EMD in favour of **Registrar IIT Delhi** to be deposited with http://eprocure.gov.in/eprocure/app/NEFT facility.
- **20.** The physical EMD of the scanned copy of EMD uploaded shall be deposited by the lowest tenderer within a week after opening of financial bid failing which the tender shall be rejected.
- 21. The following undertaking in this regard shall be up-loaded by the intending bidders:

"The physical EMD shall be deposited by me / us with the Authority inviting the tender, in case I / we become the lowest tenderer, within a week of the opening of financial bid, otherwise, department may reject the tender and also take action to debar me / us from tendering in any form in IIT Delhi"

- 22. Copy of enlistment order and certificate of work experience and other documents as specified in the Press Notice / web notice shall be scanned and up-loaded to the e-Tendering website within the period of bid submission. However, certified / original copy of all the scanned and up-loaded documents as specified in press notice web / notice shall have to be submitted by the lowest bidder only along with physical EMD of the scanned copy of EMD uploaded within a week physically in the office of e-tendering authority and it shall be sole responsibility of lowest bidder.
- 23. Online bid documents submitted by intending bidders shall be opened only of those bidders, who has deposited EMD and other documents scanned and uploaded are found in order.
- **24.** When bids are invited in two /three stages systems and if it is desired to submit revised financial bid it shall be mandatory to submit revised financial bid. If not submitted then the bid submitted earlier shall become invalid Not applicable.

25. The bid submitted shall become invalid if:

- a. The bidder is found ineligible if he fails to upload documents from 1 to 9 on tender notice page 6.
- b. The bidder does not upload all the documents (including GST registration) as stipulated in the bid document including the undertaking about deposition of physical EMD of the scanned copy of EMD uploaded etc.
- c. If any discrepancy is noticed between the documents as uploaded at the time of submission of bid and hard copies as submitted physically by the lowest tenderer in the office of tender opening authority.
- d. The lowest bidder does not deposit physical EMD within a week from date of financial bid opening of tender.
- e. The Bidder does not upload ESI & PF Registration if applicable.
- **26.** Bid validity shall be **75 days** from the last date of submission of bid.
- 27. Rate of bidders shall be considered inclusive of GST.

List of Documents to be scanned and uploaded within the period of bid submission:

- 1. Demand Draft/Pay order or Banker's Cheque /Deposit at Call Receipt/FDR of any Scheduled Bank against EMD.
- 2. Enlistment order of contractor.
- 3. Certificate of work experience (Sl. No. 4 of page 4 of this NIT may be seen, for authentication bill of quantity if available may be uploaded).
- 4. Certificate of Registration for GST and acknowledgement of up to date filed return of GST if any.
- 5. Affidavit on Rs. 100/- Non judicial Stamp paper as per Notice Inviting Tender Condition 1.3 at page 8 of NIT. (Stamp Paper shall be purchased/ notarized between date of publishing and last date of submission of bids beside this NIT/Tender ID and name of work must be mentioned on the affidavit).
- 6. Acceptance to execute INTEGRITY PACT.
- 7. Undertaking as per 'Sl. No. 21 on page No. 5' on firm's letter head.
 - "The physical EMD shall be deposited by me / us with the Authority inviting the tender, in case I / we become the lowest tenderer, within a week of the opening of financial bid, otherwise, department may reject the tender and also take action to debar me / us from tendering in any form in IIT Delhi."
- 8. ESI & EPF registration if applicable.
- 9. FORM "F" (Duly filled with all required details).

- 10. In case of Partnership firm if all the papers of tender not signed by all the partners than a power of attorney authorizing the person who has signed the tender paper must be uploaded with the tender documents.
- 11. Annexure-I (duly filled & signed by the bidders)
- 12. Annexure-II (duly filled & signed by the bidders)
- 13. Annexure-III (duly filled & signed by the bidders)

Note: - All Documents mentioned S.N-1 to 9 are mandatory for technically qualifying and document mentioned 10 to 13 are not mandatory.

Executive Engineer (CD-III), For & on Behalf of BOG, IIT Delhi Hauz Khas, New Delhi-110016

Budget Head: Operation And Maintenance Of Building Services/31.06.30 (2021/007/0453)

Copy to: -

- 1. Assistant Engineer (C) M-III for information.
- 2. A.R (E & W).
- 3. D.R. (A/Cs) for opening of tenders on 15/04/2025 at 3:00 PM in the office of D.R. Store
- 4. Notice Boards.
- 5. Office Copy

ADDITION: NIL

OVERWRITING: NIL

- 6. Web site Administrator, IITD
- 7. NIT: Publicity on Website on Institute as well as on CPP portal http://eprocure.gov.in may be ensured as per instruction issued.
- **8.** E-tendering Web. http://eprocure.gov.in/eprocure/app or wwww.iitd.ac.in

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CORRECTION : NIL DELETION: NIL

INDIAN INSTITUTE OF TECHNOLOGY, DELHI HAUZ KHAS: NEW DELHI – 110016 IITD-6 FOR e-TENDERING AND TERM & CONDITIONS

Item rate tender is **re-invited (second call)** on behalf of Board of Governors from contractors/firms engaged in the field of Civil work in appropriate category for the **work** as per tender notice.

- 1. The enlistment of the contractors should be valid on the last date of submission of tenders. In case the last date of submission of tender is extended, the enlistment of contractor should be valid on the original date of submission of tenders.
- **1.1** The work is estimated to cost **as per tender notice** This estimate, however, is given merely as a rough guide.
- **1.2** Details of criteria for eligibility As Indicated in "INFORMATION AND INSTRUCTIONS FOR CONTRACTORS FOR e-TENDERING FORMING PART OF NIT AND TO BE POSTED ON WEBSITE"
- 1.3 To become eligible for issue of tender, the tenderer shall have to furnish an affidavit as under:-
 - I/We undertake and confirm that eligible similar works(s) has/have not been got executed through another contractor on back to back basis. Further that, if such a violation comes to the notice of Department, then I/we shall be debarred for tendering in IITD in future forever. Also, if such a violation comes to the notice of Department before date of start of work, the Engineer-in-Charge shall be free to forfeit the entire amount of Earnest Money Deposit/Performance Guarantee. (Scanned copy to be uploaded at the time of submission of bid)
- 2. Agreement shall be drawn with the successful bidders on prescribed Form No. IITD 8 (or other Standard Form as mentioned) which is available as a Govt. of India Publication. Bidders shall quote his rates as per various terms and conditions of the said form which will form part of the agreement.
- 3. The time allowed for carrying out the work will be **as per tender notice** from the date of start as defined in schedule 'F' or from the first date of handing over of the site, whichever is later, in accordance with the phasing, if any, indicated in the tender documents.
- 4. The site for the work shall be made available in parts.
- **5.** After submission of the bid the contractor can re-submit revised bid any number of times but before last time and date of submission of tender as notified.
- **6.** While submitting the revised bid, contractor can revise the rate of one or more item(s) any number of times (he need not re-enter rate of all the items) but before last time and date of submission of tender as notified.
- 7. If it is desired to submit revised financial bid then it shall be mandatory to submit revised financial bid. If not submitted then the tender submitted earlier shall become invalid.
- 8. Earnest Money in the form of Demand Draft or Pay order or Banker's Cheque or Deposit at Call Receipt (drawn in favour of Registrar IIT Delhi, Hauz Khas, New Delhi) as specified of any Scheduled/ Nationalized Bank and shall be scanned & uploaded to the e-tendering website within the period of tender submission or through RTGS/ NEFT with UTR details and original should be deposited by lowest bidder within a week after the opening of financial bid in office of **Executive Engineer (CD-III)**, **IIT Delhi, Hauz Khas, New Delhi**

A part of earnest money is acceptable in the form of bank guarantee also. In such case, 50% of earnest money or Rs. 20 lakh, whichever is less, will have to be deposited in shape prescribed above, and balance in shape of Bank Guarantee of any scheduled bank which is to be scanned and uploaded by the intending bidders.

Interested contractor who wish to participate in the bid has also to make following payments in the form of Demand Draft/Pay order or Banker's Cheque of any Scheduled Bank and to be scanned and uploaded to the e-Tendering website within the period of bid submission: http://eprocure.gov.in/eprocure/app.

9. The bid submitted shall become invalid if:

- **9.1** The bidder is found ineligible if he fails to upload documents from 1 to 9 on tender notice page 6.
- **9.2** The bidder does not upload all the documents (including GST registration) as stipulated in the bid document including the undertaking about deposition of physical EMD of the scanned copy of EMD uploaded etc.
- **9.3** If any discrepancy is noticed between the documents as uploaded at the time of submission of bid and hard copies as submitted physically by the lowest tenderer in the office of tender opening authority.
- **9.4** The lowest bidder does not deposit physical EMD within a week from date of financial bid opening of tender.
- 9.5 The Bidder does not upload ESI & PF Registration if applicable.
- 10. The time & date of submission & opening of financial bid of contractors qualifying the **criteria as per Tender Notice** shall be communicated to them at a later date.
- 11. The contractor whose bid is accepted, will be required to furnish performance guarantee of 5% (Five Percent) of the tendered and accepted of the bided amount within the period specified in Schedule F. This guarantee shall be in the form of cash (in case guarantee amount is less than Rs. 10000/-) or Deposit at Call receipt of any scheduled bank/Banker's cheque of any scheduled bank/ Demand Draft of any scheduled bank/Pay order of any Scheduled Bank of any scheduled bank (in case guarantee amount is less than Rs. 1,00,000/-) or Government Securities or Fixed Deposit Receipts or irrevocable Bank Guarantee Bonds of any Scheduled Bank or the State Bank of India in accordance with the prescribed form. In case the contractor fails to deposit the said performance guarantee within the period as indicated in Schedule 'F' including the extended period if any, the Earnest Money deposited by the contractor shall be forfeited automatically without any notice to the contractor.
- 12. Intending Bidders 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 (so far as is practicable), 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 no extra charge consequent on any misunderstanding or otherwise shall be allowed. The tenderer shall be responsible for arranging and maintaining at his own cost all materials, tools & 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. Submission of a tender by a tenderer implies 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 and of conditions and rates at which stores, tools and plant, etc. will be issued to him by the Government and local conditions and other factors having a bearing on the execution of the work.
- 13. The competent authority on behalf of the Board of Governors does not bind itself to accept the lowest or any other tender and reserves to itself the authority to reject any or all the tenders received without the assignment of any reason. All tenders in which any of the prescribed condition is not fulfilled or any condition including that of conditional rebate is put forth by the tenderer shall be summarily rejected.
- **14.** Canvassing whether directly or indirectly, in connection with tenderers is strictly prohibited and the tenders submitted by the contractors who resort to canvassing will be liable to rejection.
- **15.** The competent authority on behalf of Board of Governors reserves to himself the right of accepting the whole or any part of the tender and the tenderer shall be bound to perform the same at the rate quoted.

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- 16. The contractor shall not be permitted to tender for works in the IITD responsible for award and execution of contracts, in which his near relative is posted a Divisional Accountant or as an officer in any capacity between the grades of Superintending Engineer and Junior Engineer (both inclusive). He shall also intimate the names of persons who are working with him in any capacity or are subsequently employed by him and who are near relatives to any gazetted officer in the Central Public Works Department or in the Ministry of Urban Development. Any breach of this condition by the contractor would render him liable to be removed from the approved list of contractors of this Department.
- 17. No Engineer of gazetted rank or other Gazetted Officer employed in Engineering or Administrative duties in an Engineering Department of the Government of India is allowed to work as a contractor for a period of one year after his retirement from Government service, without the previous permission of the Government of India in writing. This contract is liable to be cancelled if either the contractor or any of his employees is found any time to be such a person who had not obtained the permission of the Government of India as afore said before submission of the tender or engagement in the contractor's service.
- 18. The tender for the works shall remain open for acceptance for a period of Seventy Five (75) days from the last date of submission of bid, if any tenderer withdraws his tender before the said period or issue of letter of acceptance, whichever is earlier, or makes any modifications in the terms and conditions of the tender which are not acceptable to the department, then the Government shall, without prejudice to any other right or remedy, be at liberty to forfeit 50% of the said earnest money as aforesaid. Further the tenderer shall not be allowed to participate in the retendering process of the work.
- **19.** This notice inviting Tender shall form a part of the contract document. The successful tenderer / contractor, on acceptance of his tender by the Accepting Authority shall within 10 days from the stipulated date of start of the work, sign the contract consisting of:
 - a) The Notice Inviting Tender, all the documents including additional conditions, specifications and drawings, if any, forming part of the tender as uploaded at the time of invitation of tender and the rates quoted online at the time of submission of bid and acceptance thereof together with any correspondence leading thereto.
 - **b)** Standard IITD Form 8 or other Standard IITD Form as mentioned.
- **20.** In case any discrepancy is noticed between the documents as uploaded at the time of submission of the bid online and hard copies as submitted physically in the office of Executive Engineer, then the bid submitted shall become invalid.

Executive Engineer (CD-III) IIT Delhi, Hauz Khas, New Delhi - 110016

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CORRECTION : NIL DELETION: NIL

ADDITION: NIL

OVERWRITING: NIL

Notice Inviting Tender

INDIAN INSTITUTE OF TECHNOLOGY DELHI HAUZ KHAS, NEW DELHI-110016

Terms & Conditions

Indian Institute of Technology Delhi is in the process of purchasing following item(s) as per details as given as under.

| Details of the item | As per Tender Notice |
|---------------------------------------|---|
| Earnest Money Deposit to be submitted | Rs. 38,407/- |
| Warranty | As per Tender Notice, NIT & IITD form 8 |
| Performance security | As per Tender Notice, NIT & IITD form 8 |

Tender **Documents** downloaded Central Public **Portal** may be from Procurement http://eprocure.gov.in/eprocure/app. Aspiring Bidders who have not enrolled / registered in eprocurement should enroll register before participating through the website http://eprocure.gov.in/eprocure/app . The portal enrolment is Bidders are advised to go through instructions provided at 'Instructions for online Bid Submission.

Tenderers can access tender documents on the website (For searching in the NIC site, kindly go to Tender Search option and type 'IIT'. Thereafter, Click on "GO" button to view all IIT Delhi tenders). Select the appropriate tender and fill them with all relevant information and submit the completed tender document online on the website http://eprocure.gov.in/eprocure/app as per the schedule given in the next page.

No manual bids will be accepted. All quotes (both Technical and Financial should be submitted in the E-procurement portal).

Schedule

| Name of Organization | | <u>Schedule</u> | | | | |
|---|----------------|--|--|--|--|--|
| Name of Organization | | Indian Institute of Technology, Delhi | | | | |
| Tender Type (Open/Limited/EOI/Auction/Single) | | Open | | | | |
| Tender Category (Services/Goods/works) | | Works | | | | |
| Type/Form of Contract (Work Auction/Service/Buy/Empane | | Works | | | | |
| Product Category (Civil Work Works/Fleet Management/ Co | | Civil works | | | | |
| Source of Fund (Institute/Proj | ect) | Operation And Maintenance Of Building Services/31.06.30 (2021/007/0453) | | | | |
| Is Multi Currency Allowed | | No | | | | |
| Date of Issue/Publishing | | 04/04/2025 (17.00 Hrs) | | | | |
| Document Download/Sale Sta | art Date | 04/04/2025 (17.00 Hrs) | | | | |
| Document Download/Sale End | d Date | 14/04/2025 (15.00 Hrs) | | | | |
| Date for Pre-Bid Conference | | Nil | | | | |
| Venue of Pre-Bid Conference | | | | | | |
| Last Date and Time for Uploa | ding of Bids | 14/04/2025 (15.00 Hrs) | | | | |
| Date and Time of Opening of | Technical Bids | 15/04/2025 (15.00 Hrs) | | | | |
| Tender Fee | Rs. NIL | (To be paid through RTGS/NEFT. IIT Delhi Bank | | | | |
| EMD | Rs. 38,407/- | details are as under: Name of the Bank A/C : Registrar IIT Delhi SBI A/C No. : 10773572622 Name of the Bank : State Bank of India, IIT Delhi, Hauz Khas, New Delhi-110016 IFSC Code : SBIN0001077 MICR Code : 110002156 Swift No. : SBININBB547 (This is mandatory that UTR Number is provided in the on-line quotation/bid. (Kindly refer to the UTR Column of the Declaration Sheet at Annexure-II) or as per NIT/ Tender notice | | | | |
| No. of Covers (1/2/3/4) | | 02 | | | | |
| Bid Validity days (180/120/90/75/60/30) | | 75 days (From the last date of submission of bid) | | | | |
| Address for Communication | | Office of the Executive Engineer (Civil Division-III), Room No- MZ-137, Main Building, IIT Delhi, Hauz Khas, New Delhi-110016 | | | | |
| Contact No. | | 011-26596237 | | | | |
| Fax No. | | N.701 | | | | |
| Fax No. | | Nil | | | | |

ADDITION: NIL OVERWRITING: NIL

CORRECTION : NIL DELETION: NIL

A.E(C)

EE[CD-III]

Instructions for Online Bid Submission:

As per the directives of Department of Expenditure, this tender document has been published on the Central Public Procurement Portal (<u>URL:http://eprocure.gov.in/eprocure/app)</u>. The bidders are required to submit soft copies of their bids electronically on the CPP Portal, using valid Digital Signature Certificates. The instructions given below are meant to assist the bidders in registering on the CPP Portal, prepare their bids in accordance with the requirements and submitting their bids online on the CPP Portal.

More information useful for submitting online bids on the CPP Portal may be obtained at:

http://eprocure.gov.in/eprocure/app

REGISTRATION

- 1) Bidders are required to enroll on the e-Procurement module of the Central Public Procurement Portal (URL: http://eprocure.gov.in/eprocure/app) by clicking on the link "Click here to Enroll". Enrolment on the CPP Portal is free of charge.
- 2) As part of the enrolment process, the bidders will be required to choose a unique username and assign a password for their accounts.
- 3) Bidders are advised to register their valid email address and mobile numbers as part of the registration process. These would be used for any communication from the CPP Portal.
- 4) Upon enrolment, the bidders will be required to register their valid Digital Signature Certificate (Class II or Class III Certificates with signing key usage) issued by any Certifying Authority recognized by CCA India (e.g. Sify / TCS / nCode / eMudhra etc.), with their profile.
- 5) Only one valid DSC should be registered by a bidder. Please note that the bidders are responsible to ensure that they do not lend their DSCs to others which may lead to misuse.
- 6) Bidder then logs in to the site through the secured log-in by entering their userID / password and the password of the DSC / eToken.

SEARCHING FOR TENDER DOCUMENTS

- 1) There are various search options built in the CPP Portal, to facilitate bidders to search active tenders by several parameters. These parameters could include Tender ID, organization name, location, date, value, etc. There is also an option of advanced search for tenders, wherein the bidders may combine a number of search parameters such as organization name, form of contract, location, date, other keywords etc. to search for a tender published on the CPP Portal.
- 2) Once the bidders have selected the tenders they are interested in, they may download the required documents / tender schedules. These tenders can be moved to the respective 'My Tenders' folder. This would enable the CPP Portal to intimate the bidders through SMS / e-mail in case there is any corrigendum issued to the tender document.
- 3) The bidder should make a note of the unique Tender ID assigned to each tender, in case they want to obtain any clarification / help from the Helpdesk.

PREPARATION OF BIDS

1) Bidder should take into account any corrigendum published on the tender document before submitting their bids.

- 2) Please go through the tender advertisement and the tender document carefully to understand the documents required to be submitted as part of the bid. Please note the number of covers in which the bid documents have to be submitted, the number of documents including the names and content of each of the document that need to be submitted. Any deviations from these may lead to rejection of the bid.
- 3) Bidder, in advance, should get ready the bid documents to be submitted as indicated in the tender document / schedule and generally, they can be in PDF / XLS / RAR / DWF formats. Bid documents may be scanned with 100 dpi with black and white option.
- 4) To avoid the time and effort required in uploading the same set of standard documents which are required to be submitted as a part of every bid, a provision of uploading such standard documents (e.g. PAN card copy, annual reports, auditor certificates etc.) has been provided to the bidders. Bidders can use "My Space" area available to them to upload such documents. These documents may be directly submitted from the "My Space" area while submitting a bid, and need not be uploaded again and again. This will lead to a reduction in the time required for bid submission process.

SUBMISSION OF BIDS

- 1) Bidder should log into the site well in advance for bid submission so that he/she upload the bid in time i.e. on or before the bid submission time. Bidder will be responsible for any delay due to other issues.
- 2) The bidder has to digitally sign and upload the required bid documents one by one as indicated in the tender document.
- 3) Bidder has to select the payment option as "on-line" to pay the tender fee / EMD as applicable and enter details of the instrument. Whenever, EMD / Tender fees is sought, bidders need to pay the tender fee and EMD separately on-line through RTGS (Refer to Schedule, Page No.3).
- 4) A standard BoQ format has been provided with the tender document to be filled by all the bidders. Bidders are requested to note that they should necessarily submit their financial bids in the format provided and no other format is acceptable. Bidders are required to download the BoQ file, open it and complete the white coloured (unprotected) cells with their respective financial quotes and other details (such as name of the bidder). No other cells should be changed. Once the details have been completed, the bidder should save it and submit it online, without changing the filename. If the BoQ file is found to be modified by the bidder, the bid will be rejected.

OR

In some cases Financial Bids can be submitted in PDF format as well (in lieu of BOQ).

- 5) The server time (which is displayed on the bidders' dashboard) will be considered as the standard time for referencing the deadlines for submission of the bids by the bidders, opening of bids etc. The bidders should follow this time during bid submission.
- 6) All the documents being submitted by the bidders would be encrypted using PKI encryption techniques to ensure the secrecy of the data. The data entered cannot be viewed by unauthorized persons until the time of bid opening. The confidentiality of the bids is maintained using the secured Socket Layer 128 bit encryption technology. Data storage encryption of sensitive fields is done.
- 7) The uploaded tender documents become readable only after the tender opening by the authorized bid openers.
- 8) Upon the successful and timely submission of bids, the portal will give a successful bid submission message & a bid summary will be displayed with the bid no. and the date & time of submission of the bid with all other relevant details.
- 9) Kindly add scanned PDF of all relevant documents in a single PDF file of compliance sheet.

ASSISTANCE TO BIDDERS

- 1. Any queries relating to the tender document and the terms and conditions contained therein should be addressed to the Tender Inviting Authority for a tender or the relevant contact person indicated in the tender.
- 2. Any queries relating to the process of online bid submission or queries relating to CPP Portal in general may be directed to the 24x7 CPP Portal Helpdesk. The contact number for the helpdesk is 1800 233 7315.

General Instructions to the Bidders

- 1) The tenders will be received online through portal http://eprocure.gov.in/eprocure/app . In the Technical Bids, the bidders are required to upload all the documents in .pdf format.
- 2) Possession of a Valid Class II/III Digital Signature Certificate (DSC) in the form of smart card/e-token in the company's name is a prerequisite for registration and participating in the bid submission activities through https://eprocure.gov.in/eprocure/app. Digital Signature Certificates can be obtained from the authorized certifying agencies, details of which are available in the web site https://eprocure.gov.in/eprocure/app under the link "Information about DSC".
- 3) Tenderer are advised to follow the instructions provided in the 'Instructions to the Tenderer for the esubmission of the bids online through the Central Public Procurement Portal for e-Procurement at https://eprocure.gov.in/eprocure/app.

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CORRECTION : NIL DELETION: NIL

ADDITION: NIL

OVERWRITING: NIL

Terms & Conditions Details

| S.No. | Specification | | |
|------------|--|--|--|
| 1. | Due date : The tender has to be submitted on-line before the due date. The offers received after | | |
| | the due date and time will not be considered. No manual bids will be considered. | | |
| 2. | Preparation of Bids : The offer/bid should be submitted in two bid systems (i.e.) Technical bid | | |
| | and financial bid. The technical bid should consist of all technical details along with | | |
| | commercial terms and conditions. Financial bid should indicate Item bid rate for the items | | |
| | mentioned in the technical bid in the given format i.e BOQ_XXXX. | | |
| | OR | | |
| | | | |
| | Financial Bids to be submitted in Excel. | | |
| | The Technical hid and the financial hid should be submitted Online | | |
| | The Technical bid and the financial bid should be submitted Online. | | |
| 3. | EMD (if applicable): As per NIT | | |
| 4. | Refund of EMD :- As per NIT | | |
| 5. | Opening of the tender: As per Tender Notice, NIT & IITD form 8 | | |
| 6. | Acceptance/ Rejection of bids: The competent authority of IIT Delhi reserves the right to | | |
| | reject any or all offers without assigning any reason. | | |
| 7. | Pre-qualification criteria: - Mentioned in Tender notice | | |
| 8. | Performance Security:-Mentioned in Tender notice | | |
| 9. | Force Majeure :- As per IITD form 8 | | |
| 10. | Risk & Cost Clause : As per IITD form 8 | | |
| 11. | Delivery and Documents: As per Tender Notice & NIT & IITD form 8 | | |
| 12. | Delayed delivery: As per Tender Notice & NIT & IITD form 8 | | |
| 13. | Prices: As per Tender Notice & NIT & IITD form 8 | | |
| 14. | Progress of Work :As per Tender Notice & NIT & IITD form 8 | | |
| 15. | Inspection and Tests: As per Tender Notice & NIT & IITD form 8 | | |
| 16. | Resolution of Disputes: As per Tender Notice & NIT & IITD form 8 | | |
| 17. | Applicable Law: As per Tender Notice & NIT & IITD form 8 | | |
| 18. | Supplier Integrity: As per Tender Notice & NIT & IITD form 8 | | |
| 19. 20. | Training: As per Tender Notice & NIT & IITD form 8 Installation & Demonstration: As per Tender Notice & NIT & IITD form 8 | | |
| 21. | Incidental services: As per Tender Notice & NIT & IITD form 8 | | |
| 22. | Defect liability Period : As per Tender Notice & NIT & HTD form 8 | | |
| 23. | Governing Language: As per Tender Notice & NIT & IITD form 8 | | |
| 24. | Applicable Law: As per Tender Notice & NIT & HTD form 8 | | |
| 25. | Notices: As per Tender Notice & NIT & HTD form 8 | | |
| 26. | Taxes: As per Tender Notice & NIT & IITD form 8 | | |
| 27. | Termination for Default: As per Tender Notice & NIT & IITD form 8 | | |
| 28. | Disputes and Jurisdiction: As per Tender Notice & NIT & IITD form 8 | | |
| 29. | Completion certificate: As per Tender Notice & NIT & IITD form 8 | | |
| ۷۶. | Completion certificate. As per Tenuer Mouce & MIT & HID 10ff 8 | | |

ADDITION: NIL CORRECTION : NIL OVERWRITING: NIL DELETION: NIL

Bid Submission

Online Bid Submission:

The Online bids (complete in all respect) must be uploaded online in two Envelops as explained below:-

| | (Following do | Bid Document – 1 ocuments to be provided as single PDF file) | | | |
|---------|------------------|--|------------|--|--|
| Sl. No. | Documents | Content | File Types | | |
| 1. | | Compliance Sheet as per Annexure – I | .PDF | | |
| 2. | | Organization Declaration Sheet as per Annexure – II | .PDF | | |
| 3. | Technical Bid | List of organizations/ clients where the same products have been supplied (in last two years) along with their contact number(s). (Annexure-III) | .PDF | | |
| 4. | | Technical supporting documents in support of all claims made at Annexure-I. | .PDF | | |
| | Bid Document – 2 | | | | |
| Sl. No. | TYPES | Content | | | |
| 1. | Financial Bid | Price bid should be submitted in Excel format. | .xls | | |

IITD

INDIAN INSTITUTE OF TECHNOLOGY HAUZ KHAS, NEW DELHI - 110016

NOTICE INVITING TENDER

Item rate tender is re-invited (second call) on behalf of The Board of Governors, I.I.T. Delhi, Hauz Khas, New Delhi - 16 from approved and eligible contractors of CPWD and those of appropriate class of M.E.S., BSNL and Railway for Composite/ Civil (B/B&R)/Civil works for the work of A.R. & M.O. to Buildings in West Campus Maintenance Area at IIT Delhi. Sub Head: - Miscellaneous Civil work of swimming pool area in RCA at IIT Delhi.

- 1. The enlistment of the contractors should be valid on the last date of submission of tenders. In case only the last date of submission of tender is extended, the enlistment of contractor should be valid on the original date of submission of tenders.
 - 1.1 The work is estimated to cost Rs. 19,20,340/- This estimate, however, is given merely as a rough guide.
- 1.1.1 The authority competent to approve NIT for the combined cost and belonging to the major discipline will consolidate NITs for calling the bids. He will also nominate Division which will deal with all matters relating to the invitation of bids.
 - For composite bid, besides indicating the combined estimated cost put to tender, should clearly indicates the estimated cost of each component separately. The eligibility of bidders will correspond to the combined estimated cost of different components put to bid.
 - 1.2 Intending bidder is eligible to submit the bid provided he has definite proof from the appropriate authority, which shall be to the satisfaction of the competent authority, of having satisfactorily completed similar works of magnitude specified below:-

Criteria of eligibility for submission of bid documents.

1.2.1 Criteria of eligibility for CPWD as well as non-CPWD contractors.

Three similar works each of value not less than 40% of estimated cost or two similar work each of value not less than 60% of estimated cost or one similar work of value not less than 80% of estimated cost during last 7 years ending on previous day of last day of submission of bids.

The value of executed works shall be brought to current costing level by enhancing the actual value of work at simple rate of 7% per annum, calculated during last 7 years ending on previous day of last day of submission of bids.

Similar work shall mean Civil works/Composite work with civil component.

1.2.2 To become eligible for issue of bid, the bidders shall have to furnish an affidavit as under :-

I/We undertake and confirm that eligible similar works(s) has/have not been got executed through another contractor on back to back basis. Further that, if such a violation comes to the notice of Department, then I/we shall be debarred for bidding in IITD in future forever. Also, if such a violation comes to the notice of Department before date of start of work, the Engineer-in-Charge shall be free to forfeit the entire amount of Performance Guarantee.

IITD – 6 FOR e-TENDERING

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- 2. Agreement shall be drawn with the successful bidders on prescribed Form No. IITD 7/8 which is available as IITD Publication. Bidders shall quote their rates as per various terms and conditions of the said form which will form part of the agreement.
- 3. The time allowed for carrying out the work will be as per Tender Notice from the date of start as defined in schedule 'F' or from the first date of handing over of the site, whichever is later, in accordance with the phasing, if any, indicated in the bid documents.
- 4. The site is available to start the work.
- 5. The bid document consisting of plans, specifications, the schedule of quantities of various types of items to be executed and the set of terms and conditions of the contract to be complied with and other necessary documents except Standard General Conditions of Contract Form can be seen from the web Site www.iitd.ac.in or e-procure.gov.in.
- **6.** After submission of the bid the contractor can re-submit revised bid any number of times but before last time and date of submission of tender as notified.
- 7. While submitting the revised bid, contractor can revise the rate of one or more item(s) any number of times (he need not re-enter rate of all the items) but before last time and date of submission of tender as notified.
- **8.** If it is desired to submit revised financial bid then it shall be mandatory to submit revised financial bid. If not submitted then the tender submitted earlier shall become invalid.

Copy of Enlistment Order and certificate of work experience and other documents as specified in the press notice / web notice shall be scanned and uploaded to the tender website within the period of bid submission. However, certified copy of all the scanned and uploaded documents as specified in press notice / web notice shall have to be submitted by the lowest bidder in the office of tendering authority.

Online bid documents submitted by intending bidders shall be opened only of those bidders, who has deposited tender online fees with and earnest money deposit and other documents scanned and uploaded are found in order.

The bid submitted shall become invalid &Tender fees shall not be refunded if:

- a. The bidder is found ineligible if he fails to upload documents from 1 to 9 on tender notice page 6.
- b. The bidder does not upload all the documents (including GST registration) as stipulated in the bid document including the undertaking about deposition of physical EMD of the scanned copy of EMD uploaded etc.
- c. If any discrepancy is noticed between the documents as uploaded at the time of submission of bid and hard copies as submitted physically by the lowest tenderer in the office of tender opening authority.
- d. The lowest bidder does not deposit physical EMD within a week from date of financial bid opening of tender.
- e. The Bidder does not upload ESI & PF Registration.

ADDITION: NIL

OVERWRITING: NIL

9. The contractor whose bid is accepted will be required to furnish **performance guarantee of 5%** (**Five Percent**) of the bid amount within the period specified in Schedule F. This guarantee shall be in the form of cash (in case guarantee amount is less than Rs. 10000/-) or Deposit at Call receipt of any scheduled bank/Banker's cheque of any scheduled bank/ Demand Draft of any scheduled bank/Pay order of any Scheduled Bank (in case guarantee amount is less than Rs.1,00,000/-) or Government Securities or Fixed. Deposit Receipts or irrevocable Bank Guarantee Bonds of any Scheduled Bank or the State Bank of India in accordance with the prescribed form. In case the contractor fails to deposit the said performance guarantee within the period as indicated in Schedule "

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CORRECTION : NIL DELETION: NIL

IITD - 6 FOR e-TENDERING

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- 'F' including the extended period if any, the Earnest Money deposited by the contractor shall be forfeited automatically without any notice to the contractor.
- 10. Intending Bidders are advised to inspect and examine the site and its surroundings and satisfy themselves before submitting their bids as to the nature of the ground and subsoil (so far as is practicable), 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 bid. A bidder shall be deemed to have full knowledge of the site whether he inspects it or not and no extra charge consequent on any misunderstanding or otherwise shall be allowed. The bidders shall be responsible for arranging and maintaining at his own cost all materials, tools & 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. Submission of a bid by a bidder implies 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 and of conditions and rates at which stores, tools and plant, etc. will be issued to him by the Government and local conditions and other factors having a bearing on the execution of the work.
- 11. The competent authority on behalf of the Board of Governors does not bind itself to accept the lowest or any other bid and reserves to itself the authority to reject any or all the bids received without the assignment of any reason. All bids in which any of the prescribed condition is not fulfilled or any condition including that of conditional rebate is put forth by the bidder shall be summarily rejected.
- **12.** Canvassing whether directly or indirectly, in connection with bidders is strictly prohibited and the bids submitted by the contractors who resort to canvassing will be liable to rejection.
- 13. The competent authority on behalf of Board of Governors reserves to himself the right of accepting the whole or any part of the bid and the bidder shall be bound to perform the same at the rate quoted.
- 14. The contractor shall not be permitted to bid for works in the IITD responsible for award and execution of contracts, in which his near relative is posted a Divisional Accountant or as an officer in any capacity between the grades of Superintending Engineer and Junior Engineer (both inclusive). He shall also intimate the names of persons who are working with him in any capacity or are subsequently employed by him and who are near relatives to any gazetted officer in the IIT Delhi. Any breach of this condition by the contractor would render him liable to be debarred from bidding process in future in IIT Delhi.
- 15. No Engineer of gazetted rank or other Gazetted Officer employed in Engineering or Administrative duties in an Engineering Department of the Government of India is allowed to work as a contractor for a period of one year after his retirement from Government service, without the prior permission of the Government of India in writing. This contract is liable to be cancelled if either the contractor or any of his employees is found any time to be such a person who had not obtained the permission of the Government of India as aforesaid before submission of the bid or engagement in the contractor's service.

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- **16.** This notice inviting bid shall form a part of the contract document. The successful bidder / contractor, on acceptance of his bid by the Accepting Authority shall within 10 days from the stipulated date of start of the work, sign the contract consisting of:-
- (a) The Notice Inviting Bid, all the documents including additional conditions, specifications and drawings, if any, forming part of the bid as uploaded at the time of invitation of bid and the rates quoted online at the time of submission of bid and acceptance thereof together with any correspondence leading thereto.
- (b) Standard IITD Form -7/8 or other Standard IITD Form as mentioned.
- 17. In case any discrepancy is noticed between the documents as uploaded at the time of submission of the bid online and hard copies as submitted physically in the office of Executive Engineer, then the bid submitted shall become invalid and the IIT Delhi shall without prejudice to any other right or remedy, the bidder shall debarred for tendering in IIT Delhi for a period of one year.

18. For Composite Bid

- 18.1 The **Executive Engineer [CD-III]** shall be Engineer-in-charge of the major component and will call the bids for the composite work, Earnest Money will be fixed with respect of the combined estimate cost put to tender for the composite bid.
- 18.2 The bid document will include following three components: -
- **Part A-** IITD-6, IITD-8 including schedule A to F for the major component of the work. Standard General Conditions of contract for CPWD 2020 as corrected/modified upto date.
- **Part B** General/Specific conditions, specifications and schedule of quantities applicable to major component of the work.
- **Part C:** Schedule A to F for minor component of the work I.E. (Institute Engineer/EE Engineer-incharge of major component shall also be competent authority under clause 2 and clause 5 as mentioned as schedule A to F to major components), General/specific conditions, specifications and schedule of quantities applicable to minor component(s) of the work.
- **18.3** The bidder must associate himself, with experienced agencies of the appropriate class eligible of bid for each of the minor component individually.
- **18.4** The eligible bidders shall quote rated for all items of major component as well as for all items of minor component of work.
- **18.5** After acceptance of the bid by Competent authority, the **EE [CD-III]** in charge of the work shall issue letter of award on behalf of the Board of Governors, IIT Delhi, After the work is awarded, the main contractor will have to enter into one agreement with **EE [CD-III]** and has also to sign two or more copies of agreement.
- **18.6** Entire work under the scope of composite bid including major and all minor components shall be executed under one agreement.
- **18.7** Security Deposit will be worked out separately for each component corresponding to the estimated cost of the respective component of works. The Earnest Money will become part of security deposit of the major component of work.
- **18.8** The main contractor has to associate agency(s) for minor component (s) conforming to eligibility criteria as defined in the bid document and has to submit detail of such agency (s) to Engineer-in-

- charge of minor component(s) within prescribed time, Name of agency (s) to be associated shall be approved by Engineer-in-charge of minor component(s).
- **18.9** In case the main contractor to change any of the above agency/agencies during the operation of the contract, he shall obtain prior approval of Engineer-in-charge of minor component. The new agency/agencies shall also have agency, he can direct the contractor to change the agency executing such items of work and this shall be binding on the contractor.
- 18.10 The main contractor has to enter into agreement with contractor(s) associated by him for execution of minor components(s) work in case the main contractor does not have capability to execute the minor component work. Copy of such agreement shall be submitted to EE [CD-III] in charge of work. In case of change of associate contractor, the main contractor has to enter into agreement with the new contractor associated by him.
- **18.11** Running payment for the major component shall be processed by EE [CD-III] of major discipline to the main contractor.
- **18.12A** The work shall be treated as completed when all the components of the work are complete and certified. The completion certificate of the composite work shall be recorded by Engineers-in-charge of major component after record of completion certificate of all other components.
- **18.12B** Final bill of whole work shall be finalized and paid by the EE [CD-III] of major component.

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Subject:- NIT No. 14/IITD/EE(CD-III)/2024-25 for the work of A.R. & M.O. to Buildings in West Campus Maintenance Area at IIT Delhi. Sub Head: - Miscellaneous Civil work of swimming pool area in RCA at IIT Delhi.

Dear Sir,

To.

It is here by declared that IITD is committed to follow the principle of transparency, equity, and competitiveness in public procurement.

The subject Notice Inviting Tender (NIT) is an invitation to offer made on the condition that the Bidder will sign the integrity Agreement, which is an integral part of tender/bid documents, failing which the tenderer / bidder will stand disqualified from the tendering process and the bid of the bidder would be summarily rejected.

This declaration shall form part and parcel of the Integrity Agreement and signing of the same shall be deemed as acceptance and signing of the Integrity Agreement on behalf of the IITD.

Yours faithfully

Executive Engineer (CD-III)

Acceptance to execute integrity pact

IITD

(To be signed by bidder and upload the scanned copy)

To,

Executive Engineer (CD-III), IIT Delhi, Hauz Khas, New Delhi – 110016.

Subject: - Submission of Bid for the work of A.R. & M.O. to Buildings in West Campus

Maintenance Area at IIT Delhi. Sub Head: - Miscellaneous Civil work of swimming

pool area in RCA at IIT Delhi.

Dear Sir,

I/We acknowledge that IITD is committed to follow the principles thereof as enumerated in the Integrity Agreement enclosed with the tender/bid document.

I/We agree that the Notice Inviting Tender (NIT) is an invitation to offer made on the condition that I/We will sign the enclosed integrity Agreement, which is an integral part of tender / bid documents, failing which I/We will stand disqualified from the tendering process. I/We acknowledge that THE MAKING OF THE BID SHALL BE REGARDED AS AN UNCONDITIONAL AND ABSOLUTE ACCEPTANCE of this condition of the NIT.

I/We confirm acceptance and compliance with the Integrity Agreement in letter and spirit and further agree that execution of the said Integrity Agreement shall be separate and distinct from the main contract, which will come into existence when tender/bid is finally accepted by IITD. I/We acknowledge and accept the duration of the Integrity Agreement, which shall be in the line with Article 1 of the enclosed Integrity Agreement.

I/We acknowledge that in the event of my/our failure to sign and accept the Integrity Agreement, while submitting the tender/bid, IITD shall have unqualified, absolute and unfettered right to disqualify the tender / bidder and reject the tender/bid is accordance with terms and conditions of the tender/bid.

Yours faithfully

(Duly authorized signatory of the Bidder)

IITD

To be signed by the bidder and same signatory competent / authorized to

sign the relevant contract on behalf of IITD.

INTEGRITY AGREEMENT

| This Integrity Agreement is made at on this day of 20 |
|---|
| BETWEEN |
| The Board of Governors, I.I.T. Delhi, Hauz Khas, New Delhi - 16 represented through Executive Engineer (CD-III) IIT Delhi. |
| , (Hereinafter referred as the(Address of Division) |
| 'Principal/Owner', which expression shall unless repugnant to the meaning or context hereof include its successors and permitted assigns) |
| AND |
| |
| WHEREAS the Principal / Owner has floated the Tender (NIT No) (Hereinafte referred to as "Tender/Bid") and intends to award, under laid down organizational procedure, contract for |
| (Name of work)hereinafter referred to as the "Contract". |
| AND WHEREAS the Principal/Owner values full compliance with all relevant laws of the land, rules |

AND WHEREAS the Principal/Owner values full compliance with all relevant laws of the land, rules, regulations, economic use of resources and of fairness/transparency in its relation with its Bidder(s) and Contractor(s).AND WHEREAS to meet the purpose aforesaid both the parties have agreed to enter into this Integrity Agreement (hereinafter referred to as "Integrity Pact" or "Pact"), the terms and conditions of which shall also be read as integral part and parcel of the Tender/Bid documents and Contract between the parties.

INTEGRATY PACT e-TENDERING

HTD

NOW, THEREFORE, in consideration of mutual covenants contained in this Pact, the parties hereby agree as follows and this Pact witnesses as under:

Article 1: Commitment of the Principal/Owner

- 1) The Principal/Owner commits itself to take all measures necessary to prevent corruption and to observe the following principles:
 - (a) No employee of the Principal/Owner, personally or through any of his/her family members, will in connection with the Tender, or the execution of the Contract, demand, take a promise for or accept, for self or third person, any material or immaterial benefit which the person is not legally entitled to.
 - (b)The Principal/Owner will, during the Tender process, treat all Bidder(s) with equity and reason. The Principal/Owner will, in particular, before and during the Tender process, provide to all Bidder(s) the same information and will not provide to any Bidder(s) confidential / additional information through which the Bidder(s) could obtain an advantage in relation to the Tender process or the Contract execution.
 - (c) The Principal/Owner shall endeavour to exclude from the Tender process any person, whose conduct in the past has been of biased nature.
- 2) If the Principal/Owner obtains information on the conduct of any of its employees which is a criminal offence under the Indian Penal code (IPC)/Prevention of Corruption Act, 1988 (PC Act) or is in violation of the principles herein mentioned or if there be a substantive suspicion in this regard, the Principal/Owner will inform the Chief Vigilance Officer and in addition can also initiate disciplinary actions as per its internal laid down policies and procedures.

Article 2: Commitment of the Bidder(s)/Contractor(s)

- 1) It is required that each Bidder/Contractor (including their respective officers, employees and agents) adhere to the highest ethical standards, and report to the Government / Department all suspected acts of **fraud or corruption or Coercion or Collusion** of which it has knowledge or becomes aware, during the tendering process and throughout the negotiation or award of a contract.
- 2) The Bidder(s)/Contractor(s) commits himself to take all measures necessary to prevent corruption. He commits himself to observe the following principles during his participation in the Tender process and during the Contract execution:
- a) The Bidder(s)/Contractor(s) will not, directly or through any other person or firm, offer, promise or give to any of the Principal/Owner's employees involved in the Tender process or execution of the Contract or to any third person any material or other benefit which he/she is not legally entitled to, in order to obtain in exchange any advantage of any kind whatsoever during the Tender process or during the execution of the Contract.
- b) The Bidder(s)/Contractor(s) will not enter with other Bidder(s) into any undisclosed agreement or understanding, whether formal or informal. This applies in particular to prices, specifications, certifications, subsidiary contracts, submission or non-submission of bids or any other actions to restrict competitiveness or to cartelize in the bidding process.
- c) The Bidder(s)/Contractor(s) will not commit any offence under the relevant IPC/PC Act. Further the Bidder(s)/Contract(s) will not use improperly, (for the purpose of competition or personal gain), or pass on to others, any information or documents provided by the Principal/Owner as part of the business relationship, regarding plans, technical proposals and business details,

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CORRECTION : NIL DELETION: NIL

ADDITION: NIL OVERWRITING: NIL

INTEGRATY PACT e-TENDERING

IITD

including information contained or transmitted electronically.

- d) The Bidder(s)/Contractor(s) of foreign origin shall disclose the names and addresses of agents/representatives in India, if any. Similarly Bidder(s)/Contractor(s) of Indian Nationality shall disclose names and addresses of foreign agents/representatives, if any. Either the Indian agent on behalf of the foreign principal or the foreign principal directly could bid in a tender but not both. Further, in cases where an agent participate in a tender on behalf of one manufacturer, he shall not be allowed to quote on behalf of another manufacturer along with the first manufacturer in a subsequent/parallel tender for the same item.
- e) The Bidder(s)/Contractor(s) will, when presenting his bid, disclose any and all payments he has made, is committed to or intends to make to agents, brokers or any other intermediaries in connection with the award of the Contract.
- 3) The Bidder(s)/Contractor(s) will not instigate third persons to commit offences outlined above or be an accessory to such offences.
- 4) The Bidder(s)/Contractor(s) will not, directly or through any other person or firm indulge in fraudulent practice means a willful misrepresentation or omission of facts or submission of fake/forged documents in order to induce public official to act in reliance thereof, with the purpose of obtaining unjust advantage by or causing damage to justified interest of others and/or to influence the procurement process to the detriment of the Government interests.
- The Bidder(s)/Contractor(s) will not, directly or through any other person or firm use Coercive Practices (means the act of obtaining something, compelling an action or influencing a decision through intimidation, threat or the use of force directly or indirectly, where potential or actual injury may befall upon a person, his/her reputation or property to influence their participation in the tendering process).

Article 3: Consequences of Breach

ADDITION: NIL OVERWRITING: NIL

Without prejudice to any rights that may be available to the Principal/Owner under law or the Contract or its established policies and laid down procedures, the Principal/Owner shall have the following rights in case of breach of this Integrity Pact by the Bidder(s)/Contractor(s) and the Bidder/ Contractor accepts and undertakes to respect and uphold the Principal/Owner's absolute right:

- 1) If the Bidder(s)/Contractor(s), either before award or during execution of Contract has committed a transgression through a violation of Article 2 above or in any other form, such as to put his reliability or credibility in question, the Principal/Owner after giving 14 days' notice to the contractor shall have powers to disqualify the Bidder(s)/Contractor(s) from the Tender process or terminate/determine the Contract, if already executed or exclude the Bidder/Contractor from future contract award processes. The imposition and duration of the exclusion will be determined by the severity of transgression and determined by the Principal/Owner. Such exclusion may be forever or for a limited period as decided by the Principal/Owner.
- 2) Forfeiture of EMD/Performance Guarantee/Security Deposit: If the Principal/Owner has disqualified the Bidder(s) from the Tender process prior to the award of the Contract or terminated/determined the Contract or has accrued the right to terminate/determine the Contract according to Article 3(1), the Principal/Owner apart from exercising any legal rights that may have accrued to the Principal/Owner, may in its considered opinion forfeit the entire amount of Earnest Money Deposit, Performance Guarantee and Security Deposit of the Bidder/Contractor.

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INTEGRATY PACT e-TENDERING

IITD

3) **Criminal Liability**: If the Principal/Owner obtains knowledge of conduct of a Bidder or Contractor, or of an employee or a representative or an associate of a Bidder or Contractor which constitutes corruption within the meaning of IPC Act, or if the Principal/Owner has substantive suspicion in this regard, the Principal/Owner will inform the same to law enforcing agencies for further investigation.

Article 4: Previous Transgression

- 1) The Bidder declares that no previous transgressions occurred in the last 5 years with any other Company in any country confirming to the anticorruption approach or with Central Government or State Government or any other Central/State Public Sector Enterprises in India that could justify his exclusion from the Tender process.
 - 2) If the Bidder makes incorrect statement on this subject, he can be disqualified from the Tender process or action can be taken for banning of business dealings/ holiday listing of the Bidder/Contractor as deemed fit by the Principal/ Owner.
 - 3) If the Bidder/Contractor can prove that he has resorted / recouped the damage caused by him and has installed a suitable corruption prevention system, the Principal/Owner may, at its own discretion, revoke the exclusion prematurely.

Article 5: Equal Treatment of all Bidders/Contractors/Subcontractors

- 1) The Bidder(s)/Contractor(s) undertake(s) to demand from all subcontractors a commitment in conformity with this Integrity Pact. The Bidder/Contractor shall be responsible for any violation(s) of the principles laid down in this agreement/Pact by any of its Subcontractors/sub-vendors.
- 2) The Principal/Owner will enter into Pacts on identical terms as this one with all Bidders and Contractors.
- 3) The Principal/Owner will disqualify Bidders, who do not submit, the duly signed Pact between the Principal/Owner and the bidder, along with the Tender or violate its provisions at any stage of the Tender process, from the Tender process.

Article 6- Duration of the Pact

This Pact begins when both the parties have legally signed it. It expires for the Contractor/Vendor 09 Months after the completion of work under the contract or till the continuation of defect liability period, whichever is more and for all other bidders, till the Contract has been awarded.

If any claim is made/lodged during the time, the same shall be binding and continue to be valid despite the lapse of this Pacts as specified above, unless it is discharged/determined by the Competent Authority, IITD.

Article 7- Other Provisions

- 1) This Pact is subject to Indian Law, place of performance and jurisdiction is the Headquarters of the Division of the Principal/Owner, who has floated the Tender.
- 2) Changes and supplements need to be made in writing. Side agreements have not been made.

- 3) If the Contractor is a partnership or a consortium, this Pact must be signed by all the partners or by one or more partner holding power of attorney signed by all partners and consortium members. In case of a Company, the Pact must be signed by a representative duly authorized by board resolution.
- 4) Should one or several provisions of this Pact turn out to be invalid; the remainder of this Pact remains valid. In this case, the parties will strive to come to an agreement to their original intensions.
- 5) It is agreed term and condition that any dispute or difference arising between the parties with regard to the terms of this Integrity Agreement / Pact, any action taken by the Owner/Principal in accordance with this Integrity Agreement/ Pact or interpretation thereof shall not be subject to arbitration.

Article 8- LEGAL AND PRIOR RIGHTS

All rights and remedies of the parties hereto shall be in addition to all the other legal rights and remedies belonging to such parties under the Contract and/or law and the same shall be deemed to be cumulative and not alternative to such legal rights and remedies aforesaid. For the sake of brevity, both the Parties agree that this Integrity Pact will have precedence over the Tender/Contact documents with regard any of the provisions covered under this Integrity Pact.

IN WITNESS WHEREOF the parties have signed and executed this Integrity Pact at the place

| and date first above mentioned in the presence of following witnesses: |
|--|
| (For and on behalf of Principal/Owner) |
| (For and on behalf of Bidder/Contractor) |
| WITNESSES: |
| 1 |
| (signature, name and address) |
| 2(signature, name and address) |
| Place: |
| Dated : |

BANK GUARANTEE BOND

IITD

Form of Earnest Money Deposit Bank Guarantee Bond

| whereas, contractor(Nan contractor") has submitted his tender dated(date) for the called "the Tender") | , , |
|--|---|
| KNOW ALL PEOPLE by these presents that we | (hereinafter called "the Bank") are |
| (Name and division of Executive Engineer) (hereinafter cares |) for which payment well and truly to |
| SEALED with the Common Seal of the said Bank this | day of 20 |
| ΓHE CONDITIONS of this obligation are: (1) If after tender opening the Contractor withdraws, his (including extended validity of tender) specified in th (2) If the contractor having been notified of the acceptance | ne Form of Tender; |
| (a) fails or refuses to execute the Form of Agreement contractor, if required; OR | ent in accordance with the Instructions to |
| (b) fails or refuses to furnish the Performance Guarantee, document and Instructions to contractor, OR (c) fails or refuses to start the work, in accordance with to contractor, OR (d) fails or refuses to submit fresh Bank Guarantee of an Security Deposit after award of contract. We undertake to pay to the Engineer-in-Charge either receipt of his first written demand, without the Endemand, provided that in his demand the Engineer-in his is due to him owing to the occurrence of one of occurred condition or conditions. This Guarantee will remain in force up to and inclusive submission of tender as such deadline is stated in the extended by the Engineer-in-Charge, notice of which Any demand in respect of this Guarantee should react DATE | he provisions of the contract and Instructions equal amount of this Bank Guarantee, against or up to the above amount or part thereof upon agineer-in-Charge having to substantiates his n-Charge will note that the amount claimed by or any of the above conditions, specifying the ding the date* after the deadline for the Instructions to contractor or as it may be the extension(s) to the Bank is hereby waived. |
| | • |

^{*} Date to be worked out on the basis of validity period of 6 months from last date of receipt of tender.

PERFORMANCE GUARANTEE

- (i) The contractor shall submit an irrevocable Performance Guarantee of 5% (Five percent) of the tendered amount in addition to other deposits mentioned elsewhere in the contract for his proper performance of the contract agreement, (not withstanding and/or without prejudice to any other provisions in the contract) within period specified in Schedule 'F' from the date of issue of letter of acceptance. This period can be further extended by the Engineer-in-Charge up to a maximum period as specified in schedule 'F' on written request of the contractor stating the reason for delays in procuring the Performance Guarantee, to the satisfaction of the Engineer-in-Charge. This guarantee shall be in the form of Cash (in case guarantee amount is less than Rs. 10,000/-) or Deposit at Call receipt of any scheduled bank/Banker's Cheque of any scheduled bank/Demand Draft of any scheduled bank/Pay Order of any scheduled bank (in case guarantee amount is less than Rs. 1,00,000/-) or Government Securities or Fixed Deposit Receipts or Guarantee Bonds of any Scheduled Bank or the State Bank of India in accordance with the form annexed hereto. In case a fixed deposit receipt of any Bank is furnished by the contractor to the Government as part of the performance guarantee and the Bank is unable to make payment against the said fixed deposit receipt, the loss caused thereby shall fall on the contractor and the contractor shall forthwith on demand furnish additional security to the Government to make good the deficit.
- (ii) The **performance guarantee shall be initially valid up to the stipulated date of completion plus minimum 6 (six) months** beyond that. In case the time for completion of work gets enlarged, the contractor shall get the validity of Performance Guarantee extended to cover such enlarged time for completion of work. After recording of the completion certificate for the work by the competent authority, the performance guarantee shall be returned to the contractor, without any interest.
- (iii) The Engineer-in-Charge shall not make a claim under the performance guarantee except for amounts to which the BOG is entitled under the contract (not withstanding and/or without prejudice to any other provisions in the contract agreement) in the event of:
- (a) Failure by the contractor to extend the validity of the Performance Guarantee as described herein above, in which event the Engineer-in-Charge may claim the full amount of the Performance Guarantee.
- (b) Failure by the contractor to pay BOG any amount due, either as agreed by the contractor or determined under any of the Clauses/Conditions of the agreement, within 30 days of the service of notice to this effect by Engineer-in-Charge.
- (iv) In the event of the contract being determined or rescinded under provision of any of the Clause/Condition of the agreement, the performance guarantee shall stand forfeited in full and shall be absolutely at the disposal of the BOG.

FORM "F" STRUCTURE & ORGANISATION

| 1. | Name & Address of the bidder |
|----|---|
| 2. | Telephone no./ Telex no./ Fax no. |
| 3. | Legal status of the bidder (attach copies of original document defining the legal status) |
| | a. An Individual |
| | b. A proprietary firm |
| | c. A firm in partnership |
| | d. A limited company or Corporation |
| 4. | Particulars of registration with various Government Bodies (attach attested photocopy) |
| Or | rganization/ Place of registration Registration No. |
| | 1. |
| | |
| | 2. |
| | 3. |
| 5. | Name and tiles of Directors & Officers with designation to be concerned with this |
| | work! |
| 6. | Designation of individuals authorized to act for the |
| | organization! |
| 7. | Has the bidder or any constituent partner in case of partnership firm, ever abandoned the awarded |
| | work before its completion? If so, give name of the project and reasons for |
| | abandonment! |
| 8. | Has the bidder or any constituent partner in case of partnership firm, ever been debarred/blacklisted |
| | for tendering in any organization at any time? If so, give |
| | details! |
| 9. | Past work experience in IIT Delhi will be considered in deciding the Technical |
| | bid! |
| | |
| | |
| | Signature of Bidder(S) |

COMPLIANCE SHEET

TECHNICAL SPECIFICATION:

| S.No. | Technical Bid Requirement As per Tender Notice & NIT & IITD form 8 | Compliance Y/N |
|-------|---|-------------------|
| 1 | Demand Draft/Pay order or Banker's Cheque /Deposit at Call Receipt/FDR of any Scheduled Bank against EMD. | |
| 2 | Enlistment order of contractor/Experience or completion certificate with TDS/pay certificate of non-registered vendors. | |
| 3 | Certificate of work experience. | |
| 4 | Certificate of Registration for GST and acknowledgement of up to date filed return of GST if any. | |
| 5 | Affidavit on Rs. 100/- Non judicial Stamp paper as per Notice Inviting Tender Condition 1.3 at page 8 of NIT. (Stamp Paper shall be purchased/notarized between date of publishing and last date of submission of bids beside this NIT/Tender ID and name of work must be mentioned on the affidavit). | |
| 6 | Acceptance to execute INTEGRITY PACT. | |
| 7 | Undertaking as per page-5/ Sl. No. 21' on firm's letter head. "The physical EMD shall be deposited by me / us with the Authority inviting the tender, in case I / we become the lowest tenderer, within a week of the opening of financial bid, otherwise, department may reject the tender and also take action to debar me / us from tendering in any form in IIT Delhi" | |
| 8 | ESI & EPF registration. | |
| 9 | FORM "F" (Duly filled with all required details). | |
| 10 | In case of Partnership firm if all the papers of tender not signed by all the partners than a power of attorney authorizing the person who has signed the tender paper must be uploaded with the tender documents. | |
| 11 | Annexure-1 (Dully Filled & signed by the bidders) | |
| 12 | Annexure 2 (Dully Filled & signed by the bidders) | |
| 13 | Annexure 3 (Dully Filled & signed by the bidders) | |
| 14 | Any other documents given in NIT | |
| 15 | BOQ | |

I have also enclosed all relevant documents in support of my claims, (as above) in the following pages.

| | Signature of Bidder |
|--------------------|---------------------|
| Name: | |
| Designation: | |
| Organization Name: | |
| Contact No. : | |

<< Organization Letter Head >> DECLARATION SHEET

| We, | hereby certify that all the information and data | | |
|---|---|--|--|
| | this tender specification are true and complete to the best of ification, conditions and stipulations in details and agree to | | |
| | on registered as per Tender Notice & NIT & IITD form | | |
| _ | - | | |
| 8Tender.We further certified that our organization meets all the conditions of eligibility criteria laid down | | | |
| in this tender document. | | | |
| XXX C | NAME O ADDRESS OF MARKET | | |
| We, further specifically certify that our | NAME & ADDRESS of the Vendor/ Manufacturer / Agent | | |
| organization has not been Black Listed/De | | | |
| Listed or put to any Holiday by any | | | |
| Institutional Agency/ Govt. Department/ | | | |
| Public Sector Undertaking in the last three | | | |
| years. | | | |
| 1. Phone | | | |
| | | | |
| 2. Fax | | | |
| 0.77 | A TO I NI 4° O NITTO | | |
| 3. E-mail | As per Tender Notice & NIT | | |
| 4. Contact Person Name | 4 | | |
| 4. Contact Person Name | | | |
| 5. Mobile Number | 7 | | |
| | | | |
| 6. GST Number | | | |
| | | | |
| 7. PAN Number | | | |
| | | | |
| 8.(In case of on-line payment of Tender | | | |
| Fees) UTR No. (For Tender Fee) | | | |
| 9.(In case of on-line payment of EMD) | | | |
| UTR No. (For EMD) | | | |
| | • | | |
| | | | |

(Signature of the Tenderer)

Name:

Seal of the Company

List of Govt. Organization/Deptt.

| List of Government Organizations for whom | the Bidder has undertaken su | ich work As per |
|---|------------------------------|--------------------|
| Tender Notice & NIT & IITD form 8 | | T |
| Name of the organization | Name of Contact Person | Contact No. |
| | | _ |
| | - | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| A a re ore Tore d | lam Nigdiga C Nii | |
| As per 1 end | ler Notice & Nl | |
| _ | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | S | ignature of Bidder |
| | Name: | |
| | Designation: | |

Organization Name: _____

Contact No.:

PART 'B'

IITD – 7/8 e-TENDERING

IITD

INDIAN INSTITUTE OF TECHNOLOGY HAUZ KHAS, NEW DELHI - 110016

Item rate tender & Contract for "Civil Work"

Tender for the work of: Name of work: - A.R. & M.O. to Buildings in West Campus Maintenance Area at IIT Delhi. Sub Head: - Miscellaneous Civil work of swimming pool area in RCA at IIT Delhi.

| (i) | To be submitted by as per tender notice to |
|------|---|
| (ii) | To be opened in presence of bidders who may be present at as per tender notice |
| | Issued to |

TENDER

I/We have read and examined the notice inviting tender, schedule, A, B, C, D, E & F Specifications applicable, Drawings & Designs, General Rules and Directions, Conditions of Contract, clauses of contract, Special conditions, Schedule of Rate & other documents and Rules referred to in the conditions of contract and all other contents in the tender document for the work.

I/We hereby tender for the execution of the work specified for the The Board of Governors, I.I.T. Delhi, Hauz Khas, New Delhi - 16 within the time specified in Schedule 'F' viz., schedule of quantities and in accordance in all respect with the specifications, designs, drawing and instructions in writing referred to in Rule-1 of General Rules and Directions and in Clause 11 of the Conditions of contract and with such materials as are provided for, by, and in respect of accordance with, such conditions so far as applicable.

We agree to keep the tender open for **Seventy Five** (75) days from last date of submission of bid. A sum of **as per tender notice** is hereby forwarded in Banker Cheque or Demand Draft or Fixed Deposit receipt of a schedule bank drawn in favour of IIT Delhi as earnest money. If I/We, fail to furnish the prescribed performance guarantee within prescribed period. I/We agree that the said The Board of Governors, I.I.T. Delhi, Hauz Khas, New Delhi - 16 or his successors, in office shall without prejudice to any other right or remedy, be at liberty to forfeit the said earnest money absolutely. Further, if I/We fail to commence work as specified, I/We agree that The Board of Governors, I.I.T. Delhi, Hauz Khas, New Delhi - 16 or the successors in office shall without prejudice to any other right or remedy available in law, be at liberty to forfeit the said earnest money and the performance guarantee absolutely, otherwise the said earnest money shall be retained by him towards security deposit to execute all the works referred to in the tender documents upon the terms and conditions contained or referred to those in excess of that limit at the rates to be determined in accordance with the provision contained in Clause 12.2 and 12.5 of the tender form. Further, I/We agree that in case of forfeiture of Earnest Money & Performance Guarantee as aforesaid. I/We shall be debarred for participation in the re-tendering process of the work.

IITD – 7/8 e-TENDERING

IITD

I/We undertake and confirm that eligible similar work(s) has/have not been got executed through another contractor on back to back basis. Further that, if such a violation comes to the notice of Department, then I/We shall be debarred for tendering in IITD in future forever. Also, if such a violation comes to the notice of Department before date of start of work, the Engineer-in-Charge shall be free to forfeit the entire amount of Earnest Money Deposit/Performance Guarantee.

I/We hereby declare that I/We shall treat the tender documents drawings and other records connected with the work as secret/confidential documents and shall not communicate information/derived there from to any person other than a person to whom I/We am/are authorized to communicate the same or use the information in any manner prejudicial to the safety of the State.

| Dated: | |
|-------------|-------------------------|
| | Signature of Contractor |
| Witness: | Destal Address |
| Address: | Postal Address |
| Occupation: | |

IITD

ACCEPTANCE

| The above tender (as modified by you as provided in the letters mentioned hereunder) is |
|---|
| accepted by me for an on behalf of The Board of Governors, I.I.T. Delhi, Hauz Khas, New |
| Delhi - 16 for a sum of |
| (Rupees) |
| The letters referred to below shall form part of this contract agreement: - |
| |
| |
| (a) |
| (b) |
| (c) |
| For & on behalf of Board of Governors, IIT Delhi |
| Signature |
| Dated: Designation |

SCHEDULES (A to F)

(For Civil Component)

SCHEDULE 'A'

Schedule of quantities for Civil work as attached.

SCHEDULE 'B'

Schedule of materials to be issued to the contractor

| | NIL | | | | |
|--------|---------------------|----------|---|----------|--|
| 1 | 2 | 3 | 4 | 5 | |
| 5.110. | Description of item | Quality | words at which the material will be charged to the contractor | issue | |
| S.No. | Description of item | Quantity | Rates in figures & | Place of | |

SCHEDULE 'C'

Tools and plants to be hired to the contractor

| S.No. | Description | Hire charges per day | Place of Issue | |
|-------|-------------|----------------------|----------------|--|
| | | | | |
| 1 | 2 | 3 | 4 | |
| NIL | | | | |

SCHEDULE 'D'

Extra schedule for specific requirement/document for the work, if any.

SCHEDULE 'E'

Reference to General Conditions of contract : GCC for Maintenance work 2023 issued

by CPWD along with correction slips/amendments issued upto last date of

Nil.

submission of bid.

Name of Work : A.R. & M.O. to Buildings in West Campus

Maintenance Area at IIT Delhi.

Sub Head : Miscellaneous Civil work of swimming pool area in

See below

RCA at IIT Delhi.

Estimated cost of work: : Rs.19,20,340/-

Earnest Money: : Rs.38,407/-

Performance Guarantee : 5% of tendered Value

Security deposit : 2.5 % of tendered value

SCHEDULE 'F'

GENERAL RULES & DIRECTIONS:

1. Officer inviting tender : Executive Engineer [CD-III]

2. Maximum percentage for quantity of items of work to be executed beyond which rates are to be determined in

accordance with Clauses 12.2 & 12.5

Definitions:

2(i) Engineer-in-Charge : Executive Engineer [CD-III]

2(ii) Accepting Authority : Executive Engineer

2(iii) Percentage on cost of materials

and Labour to cover all overheads

and profits:

2(iv) Standard Schedule of Rates: : DSR 2023 for Civil works with 3 % cost index &

Modified Estimated Cost after using Correction factor on DSR 2023 on account of GST @ 0.973 with corrected up to last date of submission of bid for extra items & Market Rate notified by the

EE[CD-III]

GoI.

15%

2(v) Department: : Works department at I.I.T Delhi

2(vi) Standard IITD Form & CPWD GCC for Maintenance work 2023, modified & Corrected up

to last date of submission of bid.

Clause 1

(i) Time allowed for submission of Performance Guarantee from the date of issue of letter of

acceptance

(ii) Maximum allowable extension with late fee @ 0.1 % per day of Performance guarantee amount beyond the period provided in

(i) above,

5 days

10 days

Clause 2

Authority for fixing compensation

under clause 2:

Institute Engineer

Clause 5

Number of days from the date of issue

of letter of acceptance for reckoning

date of start:

| Sl. No. | Description of mile stone (financial terms) | Period for completion from date of start in days/months | Withheld amount for non-achievement of mile stone. |
|------------|--|---|--|
| 1 | Completion of 10% of work done | 1/4 th (of the whole work) | In the event of not achieving the necessary |
| 2 | Completion of 40% of work done | 1/3 th (of the whole work) | progress as assessed from the running payment, 1% |
| 3 | Completion of 75% of work done | 3/4 th (of the whole work) | of the Tender value of work will be withheld for |
| 4 | Completion of 100% of work done | I L ^{Full} | failure of each milestone. |

10 days

Allowed for execution of work : 20 Days

Authority to decide:

ADDITION: NIL

OVERWRITING: NIL

(i) Extension of time : Executive Engineer

(ii) Rescheduling of mile stones : Executive Engineer

(iii) Shifting of Date of start in case of delay : Executive Engineer

in handing over of site

Clause 6 : Applicable (Computerized MB)

Clause 7

Gross work to be done together with net payment /adjustment of advances for material collected, if any, since the last such payment for being eligible to interim payment: 10 Lakhs.

Clause -7A : As per Institute Policy

No running account bill shall be paid for the work till the applicable labour licences, registration with EPFO, ESIC and BOCW Welfare Board, whatever applicable are submitted by the contractor to the Engineer-in-Charge

Clause 10A

List of testing equipment to be provided by the : Not Applicable

contractor at site lab

Clause 10B : Not Applicable

Clause 10C

Component of labour expressed as percent of value of work: 25% for Civil work

Clause 10CA : Not Applicable

| S.No. | Material Covered under this clause | Nearest Materials (other than cement, reinforcement bars and the structural steel) for which All India Wholesale Price Index to be followed | Base Price of all Materials covered under clause 10 CA* (July 2022) |
|-------|--|---|---|
| 1. | Cement | | |
| 2. | Cement | | |
| 3. | Reinforcement bars | Not Applic | eable |
| 4. | Structural steel | | |

Clause 10CC

Clause 10 CC to be applicable in contracts stipulated period of completion exceeding the period shown in next column

Not Applicable

Clause 11

Specifications to be followed for execution of work

CPWD specifications 2019 Vol I and Vol II for civil work with upto date correction slips & manufacturers Specifications upto the last date of bid submission/uploading of tender.

nomenclature Detailed of items& specifications for market rate items as per Engineer-in-charge

Clause 12

Type of work Maintenance work including works

of up-gradation, aesthetic, special

repair, addition/alteration

Deviation limit beyond which clauses 12.2 : 100% 12.2&12.5

& 12.5 shall apply for building work

12.5 (I) Deviation Limit beyond which clauses 12.2 : 100%

> & 12.5 shall applicable for foundation (Except items mentioned earthwork subhead of DSR and related

items)

12.5 (II) Deviation Limit for Items in earth work: 100%

subhead of DSR and related items

Clause 16

: Institute Engineer Competent Authority for deciding reduced rates

Clause 18

List of mandatory machinery, tools & plants to : As per requirement

be deployed by the contractor at site

Clause 32
Requirement of Technical Staff(s) & Recovery Rate

| Cost of Work (Rs. In Crore) | Requirement of T Staff Qualification | Number | Minimum Experience (Years) | Designation | Rate at which recovery shall be made from the Contractor in the event of not fulfilling |
|--|---|--------|----------------------------------|--|--|
| More than 15 lac to 1.5 (For Civil Work) | Graduate Engineer or Diploma Engineer | 1 | 2 or 5 respectively | Project Manager Cum planning/ Quality/ Site/ billing Engineer | Rs. 15,000/- per month per person |

Assistant Engineers retired from Government services that are holding Diploma will be treated at par with Graduate Engineers.

Diploma Holder with minimum 10 years relevant experience with a reputed construction company can be treated at par with graduate Engineers for the purpose of such deployment subject to the condition that such diploma holders should not exceed 50 % of requirement of degree Engineers.

SPECIAL CONDITIONS

- **1.0** Non Judicial stamp paper worth **Rs. 100/- (Hundred Rupees only)** will be submitted by contractor which will have to be signed as token of acceptance.
- **2.0** No T & P would be supplied by the Institute and contractor will have to make his own arrangement.
- **3.0** The contractors are advised to get acquitted with the proposed work including specifications & its site and additional conditions carefully before quoting. No claim of any sort shall be entertained or account of any site conditions and ignorance of specifications & additional conditions. The work shall be carried out as per the availability of site.
- **4.0** The work shall be carried out as per CPWD specifications for civil and electrical work with upto date correction slips unless otherwise specified in the nomenclature of individual item or in the specification, additional conditions where specifications are silent, the decision of Engineer-in-Charge shall be final and binding on contractor.
- **5.0** The rates quoted by the contractor shall be taken as net and nothing extra shall be paid on any account i.e Royalty, Cartage, GST & stacking of material required at places etc. The rates for different items of work shall apply for Heights & Depths, Leads & Lifts unless otherwise specified in the agreement or specifications applicable in the agreement.
- **6.0** Any damage done by the contractor to any existing item / any part of the building during the course of execution of work shall be made good by at his own cost.
- **7.0** Articles manufactured by the reputed firms as per approved make list and as approved by Engineer-in-charge shall only be used at work.
- **8.0** The sample of material required in the work brought at site shall be submitted prior technical specification of individual item and got approval of material from Engineer –in-Charge before use in execution of work.
- 9.0 The sample of material required for Testing shall be provided at free of cost by the contractor. All other expenditure to be incurred for taking sample, conveyance, packing and testing charges etc. shall be borne by the contractor.
- **10.0** The contractor shall submit a detailed program of work within 3 days of the date of award of work. The Engineer in- Charge can modify the program and the contractors have to work accordingly.
- **11.0** The contractor shall make his own arrangement for getting the permission with respect to trucks from the Traffic Police.
- **12.0** No payment shall be made to contractor for any damage caused by the rain, snowfall or any other natural causes what so ever during the execution of work.
- 13.0 Some restrictions may be imposed by the security staff of IIT Delhi etc. on the working and or movement of labour & material. No labour camp/ huts shall be allowed in IIT Campus. The contractor shall make his own arrangement for labour huts outside the campus. However constructions of cement godown and Chowkidar's hut in the Campus shall be permitted. The contractor shall be bound to follow all such restrictions/ instructions and nothing shall be payable on this account.
- **14.0** The contractor shall be fully responsible for the safe custody of the material issued or brought at site by him for doing the work.
- **15.0** The Malba / Garbage generated at site due to construction activities shall be removed from the site immediately & shall be disposed off by the contractor to the approved dumping site of MCD and all statutory approvals from local bodies shall be a sole responsibility of contractor.
- 16.0 The contractor shall clean the site thoroughly of scaffolding materials, rubbish, equipment's left out of his work & dress the site around the building to the complete satisfaction of the Engineer-in-Charge before the work is treated as completed.

- **17.0** Contractor has to quote against the item of schedule of credit of material. The contractor cannot quote either minus rate or Zero rate for these items.
- **18.0** Income tax and other taxes as applicable shall be deducted from the bills of contractor.
- **19.0** 1% labour cess or as applicable will be deducted from the bills of contractor.
- **20.0** Water charges @1% (if applicable) and Electricity charges @0.50% (if applicable) of gross work done shall be deducted from bills of contractor if electricity and water provided by IIT Delhi.
- **21.0** Agency has to take proper safety major during the execution of work.
- 22.0 GCC form 7/8 shall form part of NIT and the bidder shall go through GCC 2023 CPWD before quoting rates and the same shall be deemed to be accepted by bidder if he participates in the tender.
- **23.0** The contractor shall submit the programme of execution of work as per clause 5 of GCC of IIT form 7/8 of NIT.
- **24.0** Contractor shall be responsible for keeping site free of any kind of mosquito breeding. If it is found that breeding is taking place the entire responsibility shall be of contractor to bear challan etc. done by local bodies.
- **25.0** GST shall be considered as inclusive in quoted rate of agency.
- **26.0** Electrical work will be executed only through the agency who is having valid electrical license and the copy of valid electrical license will be submitted before start of work.
- 27.0 All malba/rubbish/silt/waste/garbage etc. generated due to any operation from houses, office building, Hostels and other open spaces whatsoever shall be disposed off on daily basis by the contractor to the specified common disposal point in IITD Campus and nothing extra shall be paid on this account. After the collection of full truck load of the said malba (aprox 4.5 cubic metres), the same shall be disposed off by the contractor to the authorized municipal dhalao/dumping ground with in 7(seven) days. In case of non-removal/disposal in the specified period, a Penalty of Rs. 1000 /- (Rs. One Thousand Only) per day shall be recovered from the contractor.

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ADDITION: NIL CORRECTION: NIL OVERWRITING: NIL DELETION: NIL

LIST OF APPROVED MAKES FOR CIVIL &ELECTRICAL WORKS

| O.N.O. | D 1.0 | A 1361 |
|--------|--|---|
| S.NO | Description EWC seat covers | Approved Makes |
| 1 | | HINDWARE/ PARRYWARE/ CERA/ KEROVIT |
| 2 | C.P brass fittings/ Accessories | JAQUAR/ MARC/ KOHLAR /KEROVIT |
| 3 | PVC Seat Cover | PRAYAG/ POLYTUF/SHAKTI/ PEARL |
| 4 | PVC Fittings/ Accessories | PRAYAG/ PRIMA/SHAKTI/ PEARL |
| 5 | Cement (Grey) OPC/ PPC Grade-43 | ACC/ L&T/J.K/ BIRLA/ULTRA TECH/ VIKRAM |
| 6 | Cement (White) | J.K/ BIRLA |
| | Reinforcement Steel | PRIMARY MANUFACTURERS APPROVED BY |
| 7 | | MINISTRY OF STEEL/ SECONDARY MANUFACTUREDS HAVING VALUE DIS LICENSE (to |
| | | MANUFACTURERS HAVING VALID BIS LICENSE (to be as per latest BIS provisions) |
| | Structural Steel | PRIMARY MANUFACTURERS APPROVED BY |
| | Structural Steel | MINISTRY OF STEEL/ SECONDARY |
| 8 | | MANUFACTURERS HAVING VALID BIS LICENSE (to |
| | | be as per latest BIS provisions) |
| 9 | Stainless Steel (Grade 304) | JINDAL/ SAIL/ SALEM |
| 10 | Bricks | COMMERCIALLY AVAILABLE OR REQUIRED |
| | | STRENGTH |
| 11 | Aluminium Sections | HINDALCO/ JINDAL/ MAHAVIR |
| 12 | Flush doors | CENTURY/ MERINO/ DURO BOARD/ GREEN/ARCHID |
| 13 | Laminates | GREENLAM/ DURO/ ARCHID/ MERINO/ CENTURY |
| 14 | Glass | SAINT GOBAIN/ MODI FLOAT/ ASAHI FLOAT |
| 15 | Ceramic Glazed tiles/ Border tiles | 1ST QUALITY KAJARIA/ NITCO/ JOHNSON/ |
| | | ORIENT/ SOMANY |
| 16 | Vitrified Tiles | JOHNSON/ KAJARIA/ ORIENT/ SOMANY |
| 17 | Interlocking Precast paver blocks/ Kerb Stone | HINDUSTAN TILES/ SWASTIK/ DALAL/ KK |
| 18 | Stainless Steel Hinges | JOLLY/ GARG/ AMIT/ ASJ/ SUPREME |
| 19 | Stainless Steel Nuts/ Bolts/ Screws | KUNDAN/ PUJA/ ATUL/ GKW |
| 20 | Paint/ primer/ oil bound distemper/ Acrylic paint/ | 1ST QUALITY PAINTS OF ASIAN/ BERGER/ |
| | plastic paint | NEROLAC/ SHALIMAR /DULUX |
| 21 | Water Proof Cement Paint/ Exterior Paint | 1ST QUALITY PAINTS OF ASIAN PAINTS/ BERGER/ |
| | | NEROLAC/ SHALIMAR / DULUX |
| 22 | Sanitary ware (Vitreous China) (European Seats. | HINDWARE/ PARRYWARE/ CERA/ KEROVIT/ JAGUAR |
| - 22 | Urinals, Wash Basins, etc.) | |
| 23 | G.I Pipes | TATA/ JINDAL(HISSAR/ BHUSHAN/ APL APPOLO |
| 24 | G.I Fittings | UNIK/ ZOLOTO/ AM |
| 25 | Stainless Steel Sink | NEELKANTH/ JAINA/ KINGSTON (COBRA)/ NIRALI |
| 26 | Commercial Board/ PLY | MERINO/ DURO/ GREEN/ CENTURY/ KIT (SWASTIK) |
| | | |
| 27 | C.I Pipes/ Fittings | RIF/ NECO/ BENGAL IRON WORKS/ BC/ SKF |
| 28 | C.I Pipes "Class LA" | NICO/ KESORAM/ ELECTRO STEEL/ KAPILANSH |
| 29 | Floor Spring | DORMA/ GODREJ/ HAFELE/ GEZE/ OZONE |
| 30 | Door Closer | SANDHU/ HARDWIN/ DORMA/ GODREJ/ HAFELE/ |
| 21 | M' | GEZE/ OZONE |
| 31 | Mirror | ATUL/ MODIGUARD / SAINT GOBAIN/ AASHI |
| 32 | Vertical Blinds | VISTA/ MAC/ MARVEL DECOR/ SAINT GOBAIN /DECK DÉCOR |
| 33 | False Ceiling | ARMSTRONG/ SAINT GOBAIN/ META WORTH |
| 34 | Water proofing compound | SIKA/ FOSROC/ PIDILITE/ ASIAN/ BASF/CICO |
| 35 | Particle Board | NOVA PAN/ BHUTAN BOARD/ ECO BOARD |
| | Adhesive | |
| 36 | Aunesive | FEVICOL/ VAMICOL/ DUNLOP/ VAM ORGANIC/ KAJARIA |
| 37 | Tile Adhesive | PIDILITE/ FERROUSCRETE/ BALLENDURA/CICO |
| 38 | Wall Putty | BIRLA/JK/ SARA |
| 39 | Epoxy Grout | BALLENDURA/ KERAKOLL/ FERROUSCRETE |
| 40 | P.VC Water storage tank [ISI marked) | SINTEX/ UNI PLAST/ POLYWELL |
| | 1.10 trater storage tank [101 market) | SINIDAY ON I DAST/ I OLI WELL |

ADDITION: NIL CORRECTION : NIL OVERWRITING: NIL DELETION: NIL

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| PVC insulated Water storage tank Heavy Duty 4/5 layer | | | |
|--|----|--|---|
| Brass Ball Valve/ Gate Valve/ Float Valve/ Butterfly valve | 41 | | SINTEX/ UNIPLAST/ POLYWELL/ EURO |
| 43 Aluminium Door fittings CLASSIC/ EVEREST/ ARGENT 44 Brass Bib/ Stop cock AGU ELITE/ SHARTI/ SANT/ LEADER/ PRIMA 45 Thermoplastic paint CBM/ CMS/ SAN INDUSTRIES 46 Plaster of Paris Puty ADHASHREE/ SHREE RAM/ JK/ BIRLA 47 RCC Pips LAKSHM/ SOOD & SOOD JAIN & Co./ DIWAN SPUN PIPES 48 PVC Pips PRAKASH/ PRINCE/ SUPREME 49 Sandwich Roof Panel (Puff Panel) KAKTUS/ ZEP/ E- PACK/ LLOYD WPC Boord and MPC Board FLORESTA, ECOSTE, RAJ SHREE 49 Self- Closing Hinges HETTICH, KITCH, PLUM 51 Poly Carbonate Sheet ACP Panel ALUDECOR ALUDECOR 54 Acoustic Wooden/Fabric Paneling ARMSTRONG/ ALUCOBOOND / EUROBOND/ ALUDECOR 55 Acoustic Wooden/Fabric Paneling ARMSTRONG/ POLY FLOR TARKETT 66 Polyvinyl Floroning ARMSTRONG/ POLY FLOR TARKETT 76 Glovo Stud, Solar Power Stud ROAD STAR 3M DARK EYE EVERY DENNISON 78 Sun Control Film 30 GARWARE/ SANTI GOBAIN 59 Sun Control Film 30 GARWARE/ SANTI GOBAIN 50 Insulation (Mineral/ rock wool) 10 UP TIWAGA LTD/ ROCKWOOL IND/ F.G.P. NAVAIR/ SHAKTI/ RADLANT / SIGNUM/ PROMAT ARMSTRONG/ REEDINCE / HUNTER DOUGLAS 56 Open cell false ceiling ARMSTRONG/ REEDINCE / HUNTER DOUGLAS 57 Carbon Board 58 CROWN SHAM SHAKE (SHAM) 59 Sun Control Film SM GARWARE/ SANTI GOBAIN 59 SUN CONTO FILM 50 ARMSTRONG/ REEDINCE / HUNTER DOUGLAS 50 SUN CARROLL / SANTI GOBAIN 51 Fire Door NAVAIR/ SHAKTI/ RADLANT / SIGNUM/ PROMAT 52 Filsh door Shutters of various thickness MERINO/ DURO/ GREEN/ CENTURY/ KIT (SWASTIK) 59 SUN CONTO FILM 50 ARMSTRONG/ CREDENCE / HUNTER DOUGLAS 51 Film Board 52 Film Board 53 COPPORT OF SANTI GOBAIN / SIGNUM/ PROMAT 54 Calcium slicate false ceiling ARMSTRONG/ CREDENCE / HUNTER DOUGLAS 55 ARMSTRONG/ CREDENCE / HUNTER DOUGLAS 56 CREDIN CENTURY/ KIT (SWASTIK) 57 Fire Door NAVAIR/ SHAKTI/ RADLANT / SIGNUM/ PROMAT 58 Film Board 59 Film Componed 50 COPPONED 50 COPPONED 50 COPPONED 51 FILM COPPONED 51 FILM COPPONED 52 FILM COPPONED 53 SUN CORDON / PROCOCON 54 FILM COPPONED 55 SANTI GOBAIN 56 CREDIN COPPONED 56 CREDIN COPPONED 57 FILM COPP | 42 | Brass Ball Valve/ Gate Valve/ Float Valve/ Butterfly | ZOLOTO/ AM/ LEADER/ SANT |
| Brass Bib' Stop cock | 43 | | CLASSIC/ EVEREST/ ARGENT |
| Thermoplastic paint CBM/CMS/S.N.INDUSTRIES | | _ | |
| ADHASHREE SINEE RAM. J.K. BIRLA | | - | |
| LAKSHMI/ SOOD & SOOD/JAIN & Co./ DIWAN SPUN | | | |
| PIPES | | <u> </u> | |
| Sandwich Roof Panel (Puff Panel) KAKTUS/ZEP, E. PACK/LLOYD | ., | 1.001.70 | |
| SPC Board and MPC Board | 48 | PVC Pipe | PRAKASH/ PRINCE/ SUPREME |
| Self-Closing Hinges | 49 | Sandwich Roof Panel (Puff Panel) | KAKTUS/ ZEP/ E- PACK/ LLOYD |
| Self-Closing Hinges | 50 | WPC Board and MPC Board | FLORESTA, ECOSTE, RAJ SHREE |
| Solitor School | 51 | WPC Door Frame | FLORESTA, ECOSTE, RAJ SHREE |
| ALSTRONG / ALUCOBOND / EUROBOND/ ALUDECOM ACOUSTIC Wooden/Fabric Paneling ARMSTRONG / ANUTONE / CREDENCE / TOPAKUSTIK ACOUSTIC Wooden/Fabric Paneling ARMSTRONG / ANUTONE / CREDENCE / TOPAKUSTIK ARMSTRONG / ANUTONE / CREDENCE / TOPAKUSTIK ARMSTRONG / POLLY FLOR: TARKETT Glow Stud, Solar Power Stud ROAD STAR / 3M / DARK EYE / EVERY DENNISON SELaminate Wooden Flooring VISTA / ACTION TESA / ARMSTRONG / PERGO SUN CONTROL Film 3M / GARWARE / SAINT GOBAIN Insulation (Mineral/ rock wool) UP TIWAGA LTD / ROCKWOOL IND / F.G.P. Insulation (Mineral/ rock wool) UP TIWAGA LTD / ROCKWOOL IND / F.G.P. NAVAIR SHAKTI/ RADIANT / SIGNUM PROMAT BISTA / ARMSTRONG / CREDEN / CENTURY / KIT (SWASTIK) Open cell false ceiling ARMSTRONG / CREDENCE / HUNTER DOUGLAS ARMSTRONG / GREDN / CENTURY / SIGNUM / FENCE / HUNTER DOUGLAS ARMSTRONG / CREDENCE / HUNTER DOUGLAS ARMS | 52 | Self- Closing Hinges | HETTICH, KITCH, PLUM |
| ALUDECOR ARMSTRONG/ANUTONE/CREDENCE/TOPAKUSTIK 56 Polyvinyl Flooring ARMSTRONG/ANUTONE/CREDENCE/TOPAKUSTIK 57 Glow Stud, Solar Power Stud ROAD STAR/3M/DARK EYE/EVERY DENNISON 58 Laminate Wooden Flooring VISTA/ACTION TESA/ARMSTRONG/PERGO 59 Sun Control Film 3M/ GARWARE/SAINT GOBAIN 60 Insulation (Mineral/rock wool) UP TIWAGA LTD/ ROCKWOOL IND./F.G.P. 61 Fire Door NAVAIR/SHAKTI/RADIANT/SIGNUM/PROMAT 62 Flust door Shutters of various thickness MERINO/ DURO/ GREEN/ CENTURY/ KIT (SWASTIK) 63 Open cell false ceiling ARMSTRONG/CREDENCE/HUNTER DOUGLAS 64 Calcium silicate false ceiling ARMSTRONG/CREDENCE/HUNTER DOUGLAS 65 Gypsum Board GYPROC BY SAINT GOBAIN, USG BORAL, ARMSTRONG 66 Fibre Cement Board 67 CPVC Pipe Fitting & Solvent SUPREME/ASTRAL/ASHIRWAD/PRINCE/ PRAKASH 68 UPVC Window FENESTA/REHAU/ENCRAFT/(NCL Wintech)/SAINT 60BAIN 70 Friction Stay Hinges FARL - BHHARI/EBCO/HETTICH 71 M.S Pipes JINDAL/APPOLO/SWASTIK/TATA/SURYA 72 Gypsum Plaster FERROUS CRETE [FERRO-500)/ GYPROC (ELITE-100/KERAKOL (K. 100)) 73 GRC Wall Tile/Jali UNISTONE/ DALAL/SWASTIK ALWAR/ULTRA 74 HDMR Board CENTURY/ GREEN/ MERINO/TRESPA/FUNDERMAX 75 High Pressure Laminate [HPL] Alchor Fastener [Mechanical/ Chemical) HILTI/ MUNGO/CANON/FISCHER/WURETH 77 Cupboard Lock PLAZA/ GODRE// HETTICH/ HAPLEY 78 Rust remover/ Rust converting primer /paint FOSROC/ SIKA/ BASF/ PIDILITE 80 Anchor Fastener [Mechanical/ Chemical) HILTI/ MUNGO/CANON/ FISCHER/ WUERTH FOSROC/ SIKA/ BASF/ PIDILITE 81 Concrete penetrating HI-TECH Corrosion inhibitor 82 Thixotropic Epoxy repair mortar 83 Latex/SBR Polymer Compound 84 Low viscous epoxy resin grout 85 Epoxy resin for Concrete bond coat FOSROC/ SIKA/ BASF/ PIDILITE FO | 53 | Poly Carbonate Sheet | GE LEXAN/ POLYGAL/TUFLITE |
| Following Flooring ARMSTRONG/ POLY FLOR/TARKETT | 54 | ACP Panel | |
| STOCK Solar Power Stud ROAD STAR/ 3M/ DARK EYE/ EVERY DENNISON | 55 | Acoustic Wooden/Fabric Paneling | ARMSTRONG/ ANUTONE/ CREDENCE/ TOPAKUSTIK |
| Section Surface Vista/ Action tesa/ armstrong/pergo | 56 | Polyvinyl Flooring | ARMSTRONG/ POLY FLOR/ TARKETT |
| Sun Control Film 3M/ GARWARE/ SAINT GOBAIN | 57 | Glow Stud, Solar Power Stud | ROAD STAR/ 3M/ DARK EYE/ EVERY DENNISON |
| Insulation (Mineral/ rock wool) | 58 | Laminate Wooden Flooring | VISTA/ ACTION TESA/ ARMSTRONG/ PERGO |
| 61 Fire Door 62 Flush door Shutters of various thickness 63 Open cell false ceiling 64 Calcium silicate false ceiling 65 ARMSTRONG /CREDENCE /HUNTER DOUGLAS 66 Calcium silicate false ceiling 66 ARROLTE, RAMCO, HILUX, USG BORAL 67 Gypsum Board 68 EVEREST/ USG BORAL / VISAKA 68 CPVC Pipe Fitting & Solvent 69 UPVC Pipes & Fittings 69 UPVC Window 69 UPVC Window 69 FENESTA / REHAU/ ENCRAFT/ (NCL Wintech)/ SAINT 70 Friction Stay Hinges 70 Friction Stay Hinges 71 Gypsum Plaster 72 Gypsum Plaster 73 GRC Wall Tile/ Jali 74 HDMR Board 75 High Pressure Laminate [HPL] 76 Anchor Fastener [Mechanical/ Chemical) 77 Rust remover/ Rust converting primer / paint 78 Rust remover/ Rust converting primer / paint 89 Archor Sika/ BaSF/ PIDILITE 80 Anticorrosive paint 80 Fre-batched Pre Mixed Non- metallic composite fiber 80 Pre-batched Pre Mixed Non- metallic composite fiber 81 Pre-batched Pre Mixed Non- metallic composite fiber 82 Pre-batched Pre Mixed Non- metallic composite fiber 84 Pre-batched Pre Mixed Non- Strink Micro Concrete 85 Pre-batched Pre Mixed Non- Strink Micro Concrete 86 Pre-batched Pre Mixed Non- metallic composite fiber 1 FOSROC/ SIKA/ BASF/ PIDILITE 2 For-batched Pre Mixed Non- Shrink Micro Concrete 2 FOSROC/ SIKA/ BASF/ PIDILITE 3 Fre-batched Pre Mixed Non- Shrink Micro Concrete 3 Fre-batched Pre Mixed Non- Shrink Micro Concrete 3 Fre-batched Pre Mixed Non- metallic composite fiber 3 Fre-batched Pre Mixed Non- metallic composite fiber 4 Fosroc/ SIKA/ BASF/ PIDILITE | 59 | Sun Control Film | 3M/ GARWARE/ SAINT GOBAIN |
| Flush door Shutters of various thickness MERINO/ DURO/ GREEN/ CENTURY/ KIT (SWASTIK) | 60 | Insulation (Mineral/ rock wool) | UP TIWAGA LTD/ ROCKWOOL IND./ F.G.P. |
| Open cell false ceiling | 61 | Fire Door | NAVAIR/ SHAKTI/ RADIANT /SIGNUM/ PROMAT |
| 64 Calcium silicate false ceiling 65 Gypsum Board 66 Gypsum Board 66 Fibre Cement Board 66 Fibre Cement Board 67 CPVC Pipe Fitting & Solvent 68 UPVC Pipe Fitting & Solvent 68 UPVC Pipes & Fittings 69 UPVC Window 69 UPVC Window 60 Fiction Stay Hinges 60 Fibre Cement Board 60 EVEREST/ USG BORAL / VISAKA 61 STARL / ASHIRWAD / PRINCE / PRAKASH 62 PRAKASH 63 UPVC Pipes & Fittings 64 UPVC Pipes & Fittings 65 SFMC / SUPREME / FINOLEX 66 Fiction Stay Hinges 66 UPVC Window 67 Fiction Stay Hinges 68 UPVC Window 69 UPVC Window 60 FENESTA / REHAU / ENCRAFT / (NCL Wintech) / SAINT GOBAIN 70 Fiction Stay Hinges 71 JINDAL / APPOLO SWASTIK / TATA / SURY A 72 Gypsum Plaster 73 GRC Wall Tile / Jali 74 HDMR Board 75 High Pressure Laminate [HPL] 76 Anchor Fastener [Mechanical / Chemical) 77 Cupboard Lock 78 Rust remover / Rust converting primer / paint 79 polymer based zinc rich primer 79 polymer based zinc rich primer 79 polymer based zinc rich primer 80 anticorrosive paint 81 Concrete penetrating HI-TECH Corrosion inhibitor 82 Thixotropic Epoxy repair mortar 83 Latex / SBR Polymer Compound 84 Low viscous epoxy resin grout 85 Epoxy resin for Concrete bond coat 86 Pre-batched Pre Mixed Non- Shrink Micro Concrete 87 Pre-batched Pre Mixed Non- Shrink Micro Concrete 88 Pre-batched Pre Mixed Non- metallic composite fiber 80 FOSROC / SIKA / BASF / PIDILITE 80 FOSROC / SIKA / BASF / PIDILITE 81 FOSROC / SIKA / BASF / PIDILITE 82 Fosroc / SIKA / BASF / PIDILITE 84 Low viscous epoxy resin grout 85 Epoxy resin for Concrete bond coat 86 Pre-batched Pre Mixed Non- Shrink Micro Concrete 87 Pre-batched Pre Mixed Non- metallic composite fiber 88 Pre-batched Pre Mixed Non- metallic composite fiber 89 FOSROC / SIKA / BASF / PIDILITE 80 FOSROC / SIKA / BASF / PIDILITE 80 FOSROC / SIKA / BASF / PIDILITE 80 FOSROC / SIKA / BASF / PIDILITE 81 FOSROC / SIKA / BASF / PIDILITE 82 Fostoched Pre Mixed Non- Shrink Micro Concrete 84 FosRoc / SIKA / BASF / PIDILITE 85 FOSROC / SIKA / BASF / PIDILITE 86 FOSROC / SIKA / BASF / PIDILITE 87 FosRoc / SIKA / BASF | 62 | Flush door Shutters of various thickness | MERINO/ DURO/ GREEN/ CENTURY/ KIT (SWASTIK) |
| GYPROC BY SAINT GOBAIN, USG BORAL, ARMSTRONG Fibre Cement Board EVEREST/ USG BORAL / VISAKA SUPREME / ASTRAL / ASHIRWAD / PRINCE/ PRAKASH BUPVC Pipes & Fittings SFMC / SUPREME / FINOLEX UPVC Window FENESTA / REHAU / ENCRAFT / (NCL Wintech) / SAINT GOBAIN Friction Stay Hinges EARL- BIHARI / EBCO/HETTICH M.S Pipes JINDAL / APPOLO / SWASTIK / TATA / SURYA GYPSUM Plaster FERROUS CRETE [FERRO-500] / GYPROC (ELITE-100) / KERAKOL (K-100) GRC Wall Tile / Jali UNISTONE / DALAL / SWASTIK ALWAR / ULTRA HDMR Board CENTURY / GREEN / ACTION TESSA High Pressure Laminate [HPL] CENTURY / GREEN / MERINO / TRESPA / FUNDERMAX CENTURY / GREEN / MERINO / TRESPA / FUNDERMAX CENTURY / GREEN / MERINO / TRESPA / FUNDERMAX Rust remover / Rust converting primer / paint POSROC / SIKA / BASF / PIDILITE POlymer based zinc rich primer Rust remover / Rust converting primer / FOSROC / SIKA / BASF / PIDILITE Thixotropic Epoxy repair mortar Concrete penetrating HI-TECH Corrosion inhibitor FOSROC / SIKA / BASF / PIDILITE Thixotropic Epoxy repair mortar EAU SBR Polymer Compound FOSROC / SIKA / BASF / PIDILITE TOSROC / SIKA / BASF / PIDILITE TOSROC / SIKA / BASF / PIDILITE FOSROC / | 63 | Open cell false ceiling | ARMSTRONG /CREDENCE /HUNTER DOUGLAS |
| ARMSTRONG 66 Fibre Cement Board EVEREST! USG BORAL / VISAKA 67 CPVC Pipe Fitting & Solvent SUPREME / ASTRAL / ASHIRWAD / PRINCE / PRAKASH 68 UPVC Pipes & Fittings SFMC / SUPREME / FINOLEX 69 UPVC Window FENESTA / REHAU / ENCRAFT / (NCL Wintech) / SAINT GOBAIN 70 Friction Stay Hinges EARL - BIHARI/ EBCO/HETTICH 71 M.S Pipes JINDAL / APPOLO / SWASTIK / TATA / SURYA 72 Gypsum Plaster FERROUS CRETE [FERRO-500) / GYPROC (ELITE-100 / KERAKOL (K-100)) 73 GRC Wall Tile / Jali UNISTONE / DALAL / SWASTIK ALWAR / ULTRA 74 HDMR Board CENTURY / GREEN / ACTION TESSA 75 High Pressure Laminate [HPL] CENTURY / GREEN / MERINO / TRESPA / FUNDERMAX 76 Anchor Fastener [Mechanical / Chemical) HILTI / MUNGO / CANON / FISCHER / WUERTH 77 Cupboard Lock PLAZA / GODREJ / HETTICH / HAFLEY 78 Rust remover / Rust converting primer / paint FOSROC / SIKA / BASF / PIDILITE 80 anticorrosive paint FOSROC / SIKA / BASF / PIDILITE 81 Concrete penetrating HI-TECH Corrosion inhibitor FOSROC / SIKA / BASF / PIDILITE 82 Thixotropic Epoxy repair mortar FOSROC / SIKA / BASF / PIDILITE 83 Latex / SBR Polymer Compound FOSROC / SIKA / BASF / PIDILITE 84 Low viscous epoxy resin grout FOSROC / SIKA / BASF / PIDILITE 85 Epoxy resin for Concrete bond coat FOSROC / SIKA / BASF / PIDILITE 86 Pre-batched Pre Mixed Non- Shrink Micro Concrete 87 Pre-batched Pre Mixed Non- Shrink Micro Concrete 88 Pre-batched Pre Mixed Non- metallic composite fiber 89 Pre-batched Pre Mixed Non- metallic composite fiber | 64 | Calcium silicate false ceiling | AEROLITE, RAMCO, HILUX, USG BORAL |
| 67 CPVC Pipe Fitting & Solvent 68 UPVC Pipes & Fittings 69 UPVC Window 69 Friction Stay Hinges 70 Friction Stay Hinges 71 M.S Pipes 72 Gypsum Plaster 73 GRC Wall Tile/ Jali 74 HDMR Board 75 High Pressure Laminate [HPL] 76 Anchor Fastener [Mechanical/ Chemical) 77 Cupboard Lock 78 Rust remover/ Rust converting primer /paint 79 polymer based zinc rich primer 80 anticorrosive paint 80 Anticorrosive paint 81 Concrete penetrating HI-TECH Corrosion inhibitor 82 Thixotropic Epoxy repair mortar 83 Latex/ SBR Polymer Compound 84 Low viscous epoxy resin grout 85 Pre-batched Pre Mixed Non- metallic composite fiber 86 Pre-batched Pre Mixed Non- metallic composite fiber 87 Pre-batched Pre Mixed Non- metallic composite fiber 88 Pre-batched Pre Mixed Non- metallic composite fiber 88 Pre-batched Pre Mixed Non- metallic composite fiber 80 UPVC Pipes & Fitting & SUPREME/ ASTRAL/ ASHIRWAD / PRINCE/PRAKASH SFMC / SUPREME/ FINOLEX SFMC / SUPREME/ FINOLEX SFMC / SUPREME/ FINOLEX SFMC / SUPREME / FINOLEX SFMC / SURA/ BASF / PIDILITE FOSROC / SIKA/ BASF / PIDILITE | 65 | Gypsum Board | |
| PRAKASH OFFICE OF STATE | 66 | Fibre Cement Board | EVEREST/ USG BORAL / VISAKA |
| FENESTA/ REHAU/ ENCRAFT/ (NCL Wintech)/ SAINT GOBAIN Friction Stay Hinges EARL- BIHARI/ EBCO/HETTICH JINDAL/ APPOLO/ SWASTIK/ TATA/ SURYA FERROUS CRETE [FERRO-500)/ GYPROC (ELITE-100/ KERAKOL (K-100) GRC Wall Tile/ Jali UNISTONE/ DALAL/ SWASTIK ALWAR/ ULTRA HDMR Board CENTURY/ GREEN/ ACTION TESSA High Pressure Laminate [HPL] CENTURY/ GREEN/ MERINO/ TRESPA/ FUNDERMAX Anchor Fastener [Mechanical/ Chemical) HILTI/ MUNGO/CANON/ FISCHER/ WUERTH Cupboard Lock PLAZA/ GODREJ/ HETTICH/ HAFLEY Rust remover/ Rust converting primer /paint FOSROC/ SIKA/ BASF/ PIDILITE polymer based zinc rich primer fosroc/ SIKA/ BASF/ PIDILITE Concrete penetrating HI-TECH Corrosion inhibitor Tosroc/ SIKA/ BASF/ PIDILITE Tixotropic Epoxy repair mortar FOSROC/ SIKA/ BASF/ PIDILITE Tosroc/ SIKA/ BASF/ PIDILITE Latex/ SBR Polymer Compound FOSROC/ SIKA/ BASF/ PIDILITE EDOSY resin for Concrete bond coat FOSROC/ SIKA/ BASF/ PIDILITE | 67 | CPVC Pipe Fitting & Solvent | |
| Friction Stay Hinges Friction Stay Hinges EARL- BIHARI/ EBCO/HETTICH M.S Pipes JINDAL/ APPOLO/ SWASTIK/ TATA/ SURYA Gypsum Plaster FERROUS CRETE [FERRO-500)/ GYPROC (ELITE-100/KERAKOL (K-100) GRC Wall Tile/ Jali UNISTONE/ DALAL/ SWASTIK ALWAR/ ULTRA HDMR Board CENTURY/ GREEN/ ACTION TESSA High Pressure Laminate [HPL] CENTURY/ GREEN/ MERINO/ TRESPA/ FUNDERMAX Anchor Fastener [Mechanical/ Chemical) HILTI/ MUNGO/CANON/ FISCHER/ WUERTH Cupboard Lock PLAZA/ GODREJ/ HETTICH/ HAFLEY Rust remover/ Rust converting primer /paint FOSROC/ SIKA/ BASF/ PIDILITE polymer based zinc rich primer fOSROC/ SIKA/ BASF/ PIDILITE Concrete penetrating HI-TECH Corrosion inhibitor FOSROC/ SIKA/ BASF/ PIDILITE Thixotropic Epoxy repair mortar Latex/ SBR Polymer Compound FOSROC/ SIKA/ BASF/ PIDILITE Atlatex/ SBR Polymer Compound FOSROC/ SIKA/ BASF/ PIDILITE | 68 | UPVC Pipes & Fittings | SFMC / SUPREME/ FINOLEX |
| 71 M.S Pipes 72 Gypsum Plaster 73 GRC Wall Tile/ Jali 74 HDMR Board 75 High Pressure Laminate [HPL] 76 Anchor Fastener [Mechanical/ Chemical) 77 Cupboard Lock 78 Rust remover/ Rust converting primer /paint 79 polymer based zinc rich primer 80 anticorrosive paint 81 Concrete penetrating HI-TECH Corrosion inhibitor 82 Thixotropic Epoxy repair mortar 83 Latex/ SBR Polymer Compound 84 Low viscous epoxy resin grout 85 Epoxy resin for Concrete bond coat 86 Pre-batched Pre Mixed Non- Shrink Micro Concrete 87 Pre-batched Pre Mixed Non- metallic composite fiber 78 FRROUS CRETE [FERRO-500)/ GYPROC (ELITE-100/ KERAKOL (K-100) 86 PRE-BACKOL (K-100) 87 UNISTONE/ DALAL/ SWASTIK ALWAR/ ULTRA 88 Pre-batched Pre Mixed Non- metallic composite fiber 9 JINDAL/ APPOLO/ SWASTIK/ TATA/ SURYA 9 FERROUS CRETE [FERRO-500)/ GYPROC (ELITE-100/ KERAKOL (K-100) 80 UNISTONE/ FERROUS CRETE [FERRO-500)/ GYPROC (ELITE-100/ KERAKOL (K-100) 80 UNISTONE/ DALAL/ SWASTIK ALWAR/ ULTRA 9 CENTURY/ GREEN/ ACTION TESSA CENTURY/ GREN/ ACTION TESSA CENTURY/ GREEN/ ACTION TESSA CENTURY/ GREN/ ACTION TESSA CENTURY SALE TESSA CENTURY SAL | 69 | UPVC Window | |
| FERROUS CRETE [FERRO-500)/ GYPROC (ELITE-100/KERAKOL (K-100) GRC Wall Tile/ Jali UNISTONE/ DALAL/ SWASTIK ALWAR/ ULTRA HDMR Board CENTURY/ GREEN/ ACTION TESSA High Pressure Laminate [HPL] CENTURY/ GREEN/ MERINO/ TRESPA/ FUNDERMAX Anchor Fastener [Mechanical/ Chemical) HILTI/ MUNGO/CANON/ FISCHER/ WUERTH Cupboard Lock PLAZA/ GODREJ/ HETTICH/ HAFLEY Rust remover/ Rust converting primer /paint FOSROC/ SIKA/ BASF/ PIDILITE polymer based zinc rich primer FOSROC/ SIKA/ BASF/ PIDILITE Concrete penetrating HI-TECH Corrosion inhibitor FOSROC/ SIKA/ BASF/ PIDILITE Thixotropic Epoxy repair mortar Latex/ SBR Polymer Compound FOSROC/ SIKA/ BASF/ PIDILITE Latex/ SBR Polymer Compound FOSROC/ SIKA/ BASF/ PIDILITE Low viscous epoxy resin grout FOSROC/ SIKA/ BASF/ PIDILITE Epoxy resin for Concrete bond coat FOSROC/ SIKA/ BASF/ PIDILITE | 70 | Friction Stay Hinges | EARL- BIHARI/ EBCO/HETTICH |
| KERAKOL (K-100) 73 GRC Wall Tile/ Jali UNISTONE/ DALAL/ SWASTIK ALWAR/ ULTRA 74 HDMR Board CENTURY/ GREEN/ ACTION TESSA 75 High Pressure Laminate [HPL] CENTURY/ GREEN/ MERINO/ TRESPA/ FUNDERMAX 76 Anchor Fastener [Mechanical/ Chemical) HILTI/ MUNGO/CANON/ FISCHER/ WUERTH 77 Cupboard Lock PLAZA/ GODREJ/ HETTICH/ HAFLEY 78 Rust remover/ Rust converting primer /paint FOSROC/ SIKA/ BASF/ PIDILITE 79 polymer based zinc rich primer FOSROC/ SIKA/ BASF/ PIDILITE 80 anticorrosive paint FOSROC/ SIKA/ BASF/ PIDILITE 81 Concrete penetrating HI-TECH Corrosion inhibitor FOSROC/ SIKA/ BASF/ PIDILITE 82 Thixotropic Epoxy repair mortar FOSROC/ SIKA/ BASF/ PIDILITE 83 Latex/ SBR Polymer Compound FOSROC/ SIKA/ BASF/ PIDILITE 84 Low viscous epoxy resin grout FOSROC/ SIKA/ BASF/ PIDILITE 85 Epoxy resin for Concrete bond coat FOSROC/ SIKA/ BASF/ PIDILITE 86 Pre-batched non-shrink polymer modified mortar FOSROC/ SIKA/ BASF/ PIDILITE 87 Pre-batched Pre Mixed Non- Shrink Micro Concrete 88 Pre-batched Pre Mixed Non- metallic composite fiber FOSROC/ SIKA/ BASF/ PIDILITE FOSROC/ SIKA/ BASF/ PIDILITE FOSROC/ SIKA/ BASF/ PIDILITE | 71 | M.S Pipes | JINDAL/ APPOLO/ SWASTIK/ TATA/ SURYA |
| 74 HDMR Board CENTURY/ GREEN/ ACTION TESSA 75 High Pressure Laminate [HPL] CENTURY/ GREEN/ MERINO/ TRESPA/ FUNDERMAX 76 Anchor Fastener [Mechanical/ Chemical) HILTI/ MUNGO/CANON/ FISCHER/ WUERTH 77 Cupboard Lock PLAZA/ GODREJ/ HETTICH/ HAFLEY 78 Rust remover/ Rust converting primer /paint FOSROC/ SIKA/ BASF/ PIDILITE 79 polymer based zinc rich primer FOSROC/ SIKA/ BASF/ PIDILITE 80 anticorrosive paint FOSROC/ SIKA/ BASF/ PIDILITE 81 Concrete penetrating HI-TECH Corrosion inhibitor FOSROC/ SIKA/ BASF/ PIDILITE 82 Thixotropic Epoxy repair mortar FOSROC/ SIKA/ BASF/ PIDILITE 83 Latex/ SBR Polymer Compound FOSROC/ SIKA/ BASF/ PIDILITE 84 Low viscous epoxy resin grout FOSROC/ SIKA/ BASF/ PIDILITE 85 Epoxy resin for Concrete bond coat FOSROC/ SIKA/ BASF/ PIDILITE 86 Pre-batched non-shrink polymer modified mortar FOSROC/ SIKA/ BASF/ PIDILITE 87 Pre-batched Pre Mixed Non- Shrink Micro Concrete 88 Pre-batched Pre Mixed Non- metallic composite fiber FOSROC/ SIKA/ BASF/ PIDILITE | 72 | Gypsum Plaster | |
| 75 High Pressure Laminate [HPL] 76 Anchor Fastener [Mechanical/ Chemical) 77 Cupboard Lock 78 Rust remover/ Rust converting primer /paint 79 polymer based zinc rich primer 80 anticorrosive paint 81 Concrete penetrating HI-TECH Corrosion inhibitor 82 Thixotropic Epoxy repair mortar 83 Latex/ SBR Polymer Compound 84 Low viscous epoxy resin grout 85 Epoxy resin for Concrete bond coat 86 Pre-batched non-shrink polymer modified mortar 87 Pre-batched Pre Mixed Non- metallic composite fiber 88 Polymer Mixed Non- metallic composite fiber 88 Polymer Mixed Non- metallic composite fiber 89 PLAZA/ GODREJ/ HETTICH/ HAFLEY 80 HILTI/ MUNGO/CANON/ FISCHER/ WUERTH 80 HILTI/ MUNGO/CANON/ FISCHER/ WUERTH 80 PLAZA/ GODREJ/ HETTICH/ HAFLEY 80 PCAZA/ GODREJ/ HETTICH/ HAFLEY 81 PCAZA/ GODREJ/ HETTICH/ HAFLEY 81 PCAZA/ GODREJ/ HETTICH/ HAFLEY 81 PCAZA/ GODREJ/ HETTICH/ HAFLEY 82 PCAZA/ GODREJ/ HETTICH/ HAFLEY 81 PCAZA/ GODREJ/ HETTICH/ HAFLEY 82 PCAZA/ GODREJ/ HETTICH/ HAFLEY 83 PCAZA/ BASF/ PIDILITE 84 PCAZA/ BASF/ PIDILITE 85 PCAZA/ BASF/ PIDILITE 86 PCAZA/ BASF/ PIDILITE 87 PCAZA/ BASF/ PIDILITE 88 PCAZA/ BASF/ PIDILITE 89 PCAZA/ BASF/ PIDILITE 80 PCAZA/ BASF/ PIDILITE 80 PCAZA/ BASF/ PIDILITE 81 PCAZA/ BASF/ PIDILITE 81 PCAZA/ BAS | 73 | GRC Wall Tile/ Jali | UNISTONE/ DALAL/ SWASTIK ALWAR/ ULTRA |
| Anchor Fastener [Mechanical/ Chemical) HILTI/ MUNGO/CANON/ FISCHER/ WUERTH Cupboard Lock Rust remover/ Rust converting primer /paint FOSROC/ SIKA/ BASF/ PIDILITE polymer based zinc rich primer FOSROC/ SIKA/ BASF/ PIDILITE anticorrosive paint FOSROC/ SIKA/ BASF/ PIDILITE Concrete penetrating HI-TECH Corrosion inhibitor FOSROC/ SIKA/ BASF/ PIDILITE Thixotropic Epoxy repair mortar FOSROC/ SIKA/ BASF/ PIDILITE Aletex/ SBR Polymer Compound FOSROC/ SIKA/ BASF/ PIDILITE Aletex/ SBR Polymer Compound FOSROC/ SIKA/ BASF/ PIDILITE | 74 | HDMR Board | CENTURY/ GREEN/ ACTION TESSA |
| 77 Cupboard Lock Rust remover/ Rust converting primer /paint FOSROC/ SIKA/ BASF/ PIDILITE 79 polymer based zinc rich primer FOSROC/ SIKA/ BASF/ PIDILITE 80 anticorrosive paint FOSROC/ SIKA/ BASF/ PIDILITE 81 Concrete penetrating HI-TECH Corrosion inhibitor FOSROC/ SIKA/ BASF/ PIDILITE 82 Thixotropic Epoxy repair mortar FOSROC/ SIKA/ BASF/ PIDILITE 83 Latex/ SBR Polymer Compound FOSROC/ SIKA/ BASF/ PIDILITE 84 Low viscous epoxy resin grout FOSROC/ SIKA/ BASF/ PIDILITE 85 Epoxy resin for Concrete bond coat FOSROC/ SIKA/ BASF/ PIDILITE 86 Pre-batched non-shrink polymer modified mortar FOSROC/ SIKA/ BASF/ PIDILITE 87 Pre-batched Pre Mixed Non- Shrink Micro Concrete 88 Pre-batched Pre Mixed Non- metallic composite fiber FOSROC/ SIKA/ BASF/ PIDILITE FOSROC/ SIKA/ BASF/ PIDILITE FOSROC/ SIKA/ BASF/ PIDILITE | 75 | High Pressure Laminate [HPL] | CENTURY/ GREEN/ MERINO/ TRESPA/ FUNDERMAX |
| Rust remover/ Rust converting primer /paint FOSROC/ SIKA/ BASF/ PIDILITE polymer based zinc rich primer FOSROC/ SIKA/ BASF/ PIDILITE rosroc/ SIKA/ BASF/ PIDILITE Concrete penetrating HI-TECH Corrosion inhibitor FOSROC/ SIKA/ BASF/ PIDILITE Thixotropic Epoxy repair mortar FOSROC/ SIKA/ BASF/ PIDILITE Latex/ SBR Polymer Compound FOSROC/ SIKA/ BASF/ PIDILITE Low viscous epoxy resin grout FOSROC/ SIKA/ BASF/ PIDILITE Pre-batched non-shrink polymer modified mortar FOSROC/ SIKA/ BASF/ PIDILITE Pre-batched Pre Mixed Non- Shrink Micro Concrete FOSROC/ SIKA/ BASF/ PIDILITE FOSROC/ SIKA/ BASF/ PIDILITE FOSROC/ SIKA/ BASF/ PIDILITE | 76 | Anchor Fastener [Mechanical/ Chemical) | HILTI/ MUNGO/CANON/ FISCHER/ WUERTH |
| 79 polymer based zinc rich primer 80 anticorrosive paint 81 Concrete penetrating HI-TECH Corrosion inhibitor 82 Thixotropic Epoxy repair mortar 83 Latex/ SBR Polymer Compound 84 Low viscous epoxy resin grout 85 Epoxy resin for Concrete bond coat 86 Pre-batched non-shrink polymer modified mortar 87 Pre-batched Pre Mixed Non- metallic composite fiber 88 PoSROC/ SIKA/ BASF/ PIDILITE 89 PosRoc/ SIKA/ BASF/ PIDILITE 80 PosRoc/ SIKA/ BASF/ PIDILITE 80 PosRoc/ SIKA/ BASF/ PIDILITE 81 PosRoc/ SIKA/ BASF/ PIDILITE 82 PosRoc/ SIKA/ BASF/ PIDILITE 83 Pre-batched Pre Mixed Non- Shrink Micro Concrete 84 Pre-batched Pre Mixed Non- metallic composite fiber 85 PosRoc/ SIKA/ BASF/ PIDILITE 86 Pre-batched Pre Mixed Non- metallic composite fiber 87 Pre-batched Pre Mixed Non- metallic composite fiber | 77 | Cupboard Lock | PLAZA/ GODREJ/ HETTICH/ HAFLEY |
| anticorrosive paint 80 anticorrosive paint 81 Concrete penetrating HI-TECH Corrosion inhibitor 82 Thixotropic Epoxy repair mortar 83 Latex/ SBR Polymer Compound 84 Low viscous epoxy resin grout 85 Epoxy resin for Concrete bond coat 86 Pre-batched non-shrink polymer modified mortar 87 Pre-batched Pre Mixed Non- Shrink Micro Concrete 88 Pre-batched Pre Mixed Non- metallic composite fiber FOSROC/ SIKA/ BASF/ PIDILITE | 78 | Rust remover/ Rust converting primer /paint | FOSROC/ SIKA/ BASF/ PIDILITE |
| 81 Concrete penetrating HI-TECH Corrosion inhibitor FOSROC/ SIKA/ BASF/ PIDILITE 82 Thixotropic Epoxy repair mortar FOSROC/ SIKA/ BASF/ PIDILITE 83 Latex/ SBR Polymer Compound FOSROC/ SIKA/ BASF/ PIDILITE 84 Low viscous epoxy resin grout FOSROC/ SIKA/ BASF/ PIDILITE 85 Epoxy resin for Concrete bond coat FOSROC/ SIKA/ BASF/ PIDILITE 86 Pre-batched non-shrink polymer modified mortar FOSROC/ SIKA/ BASF/ PIDILITE 87 Pre-batched Pre Mixed Non- Shrink Micro Concrete FOSROC/ SIKA/ BASF/ PIDILITE 88 Pre-batched Pre Mixed Non- metallic composite fiber FOSROC/ SIKA/ BASF/ PIDILITE 89 FOSROC/ SIKA/ BASF/ PIDILITE 80 FOSROC/ SIKA/ BASF/ PIDILITE | 79 | polymer based zinc rich primer | FOSROC/ SIKA/ BASF/ PIDILITE |
| Thixotropic Epoxy repair mortar Sorroc/SIKA/BASF/PIDILITE Latex/SBR Polymer Compound FOSROC/SIKA/BASF/PIDILITE Low viscous epoxy resin grout Epoxy resin for Concrete bond coat FOSROC/SIKA/BASF/PIDILITE FOSROC/SIKA/BASF/PIDILITE Pre-batched non-shrink polymer modified mortar FOSROC/SIKA/BASF/PIDILITE Pre-batched Pre Mixed Non-Shrink Micro Concrete Pre-batched Pre Mixed Non-metallic composite fiber FOSROC/SIKA/BASF/PIDILITE FOSROC/SIKA/BASF/PIDILITE FOSROC/SIKA/BASF/PIDILITE | 80 | | FOSROC/ SIKA/ BASF/ PIDILITE |
| 83Latex/ SBR Polymer CompoundFOSROC/ SIKA/ BASF/ PIDILITE84Low viscous epoxy resin groutFOSROC/ SIKA/ BASF/ PIDILITE85Epoxy resin for Concrete bond coatFOSROC/ SIKA/ BASF/ PIDILITE86Pre-batched non-shrink polymer modified mortarFOSROC/ SIKA/ BASF/ PIDILITE87Pre-batched Pre Mixed Non- Shrink Micro ConcreteFOSROC/ SIKA/ BASF/ PIDILITE88Pre-batched Pre Mixed Non- metallic composite fiberFOSROC/ SIKA/ BASF/ PIDILITE | 81 | Concrete penetrating HI-TECH Corrosion inhibitor | FOSROC/ SIKA/ BASF/ PIDILITE |
| 84Low viscous epoxy resin groutFOSROC/ SIKA/ BASF/ PIDILITE85Epoxy resin for Concrete bond coatFOSROC/ SIKA/ BASF/ PIDILITE86Pre-batched non-shrink polymer modified mortarFOSROC/ SIKA/ BASF/ PIDILITE87Pre-batched Pre Mixed Non- Shrink Micro ConcreteFOSROC/ SIKA/ BASF/ PIDILITE88Pre-batched Pre Mixed Non- metallic composite fiberFOSROC/ SIKA/ BASF/ PIDILITE | 82 | 1 1 1 | FOSROC/ SIKA/ BASF/ PIDILITE |
| 85 Epoxy resin for Concrete bond coat FOSROC/ SIKA/ BASF/ PIDILITE 86 Pre-batched non-shrink polymer modified mortar FOSROC/ SIKA/ BASF/ PIDILITE 87 Pre-batched Pre Mixed Non- Shrink Micro Concrete FOSROC/ SIKA/ BASF/ PIDILITE 88 Pre-batched Pre Mixed Non- metallic composite fiber FOSROC/ SIKA/ BASF/ PIDILITE | 83 | | FOSROC/ SIKA/ BASF/ PIDILITE |
| 86 Pre-batched non-shrink polymer modified mortar FOSROC/ SIKA/ BASF/ PIDILITE 87 Pre-batched Pre Mixed Non- Shrink Micro Concrete FOSROC/ SIKA/ BASF/ PIDILITE 88 Pre-batched Pre Mixed Non- metallic composite fiber FOSROC/ SIKA/ BASF/ PIDILITE | 84 | 1 1 | FOSROC/ SIKA/ BASF/ PIDILITE |
| 87 Pre-batched Pre Mixed Non- Shrink Micro Concrete FOSROC/ SIKA/ BASF/ PIDILITE 88 Pre-batched Pre Mixed Non- metallic composite fiber FOSROC/ SIKA/ BASF/ PIDILITE | 85 | Epoxy resin for Concrete bond coat | FOSROC/ SIKA/ BASF/ PIDILITE |
| 88 Pre-batched Pre Mixed Non- metallic composite fiber FOSROC/ SIKA/ BASF/ PIDILITE | 86 | 2 4 | FOSROC/ SIKA/ BASF/ PIDILITE |
| 1 | | | |
| | 88 | | FOSROC/ SIKA/ BASF/ PIDILITE |

| Modular Richer hasket and accessories (SS-304 HETTICH FILTOP PILTOP PICTOCK | 89 | Epoxy for rebar/shear anchor | FOSROC/ SIKA/ BASF/ HILTI | |
|--|-----|---|---|--|
| Grade) Manhole cover / Crating | | | | |
| Manhole cover, Grating KK MANHOLE DALAL/SWASTIK/ HINDUSTAN | | · · | ILLITICII/ KITCII/ I LOW/I LCOCK | |
| | 91 | , | KK MANHOLE/ DALAL/ SWASTIK/ HINDUSTAN | |
| Sa Pipe (30d grade) FOR WATER SUPLY JINDALY TATA (ALPA PRESS / VIEGA | 92 | _ | VISTA/ ARMSTRONG/ ACTION TESSA | |
| SS Pipe (304 grade) FOR WATER SUPLY JINDAL TATA: ALFA PRESS: VIEGA | 93 | _ | PERGO / JUNKERS/ BOEN / SQUARFOOT | |
| FURNITURE GODREJ INTERIO HAWORTH/ STEEL CASE/ WIPRO FEATHERLITE HERMAN MILER | 94 | SS Pipe (304 grade) FOR WATER SUPLY | | |
| Work Station | 95 | Epoxy flooring | FOSROC/ SIKA/ BASF | |
| Security Feather Fea | | FURNITURE | | |
| Security Table Other table GOORE INTERIO* HAWORTH* STEEL CASE | 06 | Work Station | | |
| Second Chair Audi Chair GODREJ INTERIO HAWORTH' STEEL CASE | 90 | | | |
| 98 Chair/ Audi Chair GODREI INTERIO/ HAWORTH/ STEEL CASE/ WIPRO/ FEATHERLITE HEMMAN MILLER 100 Hostel beds and cots ZUARI EVOK / GODREJ WIPRO/ FEATHERLITE 101 Hospital beds HUNTLEY/ STRIKER, GODREJ / WIPRO/ FEATHERLITE 102 Clean room Wall, Ceiling panel, coving IClean / Nicomac/ Clestra/ Channel Systems 103 Clean room Garment cabinet, shoe rack IClean / Nicomac/ Clestra/ Channel Systems 104 Clean room Garment cabinet, shoe rack IClean / Nicomac/ Clestra/ Channel Systems 105 Pass box, Air Shower IClean / Kleainzaids/ Channel Systems 106 Utility Gas piping valves and Fittings (for clean room I willy Gas piping valves and Fittings (for clean room) 107 Utility Gas Pipe SS 304 Seamless (for clean room) 108 SS 316 L Electo polished tubing Dockweller / Valex/ Sandvik/ Ratnamani 109 Chilled water pump Grandfols/ KBL Beacon/ Wilo 110 Insulation for pipe and valves Armaflex/ K Flex/ A flex/ Supreme 111 Auto Air vent, Y strainer Ancry / Zoloto / Lehry 112 3 way modulating valve, Flow switch Siemens/ Honeywell 113 Humidistat, Thermostat, DP Sensor Siemens/ Honeywell 114 Magnehalic gauge Dwyer/ Sensocon / Micro precision 115 Temperature Pressure gauge H Grun / Wika / Febig 116 Pre Insulated Ducting RR Engineers/ Asawa / Paul 117 Thermal Insulation for Gl ducting Supremes/ Flex/ A Flex/ Armaflex 118 HEPA Filters, HEPA terminal, BIBO unit AAF/Camflir/ Thermadyne / Mechmaark 119 Building Management System Siemens Wantage/ Excel Lex 120 Door Interlock Honeywell Andrage/ Drishti / Ozone 121 Oper Interlock Honeywell Andrage/ Drishti / Ozone 122 Thyristor Heater Kepl / Interlock Alba India / lab guard 123 Compressed Dry Air (Oil free type) Adhas Copco/ Chicago Pneumatics Ingersol Rand / Elgi 124 Antivibration mounting Resistoflex (Gerb / Polybond 125 Variable Frequency Drive ABB/ Danfos/ Fluji 126 Lab Casework Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 127 Fune Hoods Kewaunee/GO-Waldner/Godrej/Citizen Lab India / lab guard 128 Variable Frequency Drive ABB/ Danfos/ Fluji 130 Spot Extract | 97 | Executive Table/ other table | | |
| Lab Furniture's KEWANE/ WALDNER/ GODREJ WIPRO/ FEATHERLITE | | | | |
| Lab Furniture's KEWANEE/WALDNER/GODREJ/WIPRO/FEATHERLITE | 98 | Chair/ Audi Chair | | |
| FEATHERLITE | | | | |
| Hostel beds and cots | 99 | Lab Furniture's | | |
| Hospital beds | 100 | Hostel heds and cots | | |
| ITEMS FOR CLEAN ROOM/BSL / SRTERLIZATION / SPECIAL LAB FURNITURE | | | | |
| ITEMS FOR CLEAN ROOM/BSL / SRTERLIZATION / SPECIAL LAB FURNITURE | 101 | Trospitui ootis | | |
| Clean room Garment cabinet, shoe rack IClean/ Kleainzaids/ Channel Systems | | ITEMS FOR CLEAN ROOM/ BSL / SRT | | |
| Clean room Garment cabinet, shoe rack IClean/ Kleainzaids/ Channel Systems | 102 | | | |
| 105 | 103 | Clean room Garment cabinet, shoe rack | IClean/ Kleainzaids/ Channel Systems | |
| Utility Gas piping valves and Fittings (for clean room) | 104 | Clean room Doors, Return air riser | IClean/ Nicomac/ Clestra/ Channel Systems | |
| room] Ratnamani 107 Utility Gas Pipe SS 304 Seamless (for clean room) Excel Gas/ Scoda / Venus/ Dockweller 108 SS 316 L Electo polished tubing Dockweller / Valex/ Sandvik/ Ratnamani 109 Chilled water pump Grundfos/ KBL / Beacon/ Wilo 110 Insulation for pipe and valves Armaflex/ K Flex/ A flex/ Supreme 111 Auto Air vent, Y strainer Anergy / Zoloto / Lehry 112 3 way modulating valve, Flow switch Siemens/ Honeywell 113 Humidistat, Thermostat, DP Sensor Siemens/ Honeywell 114 Magnehalic gauge Dwyer/ Sensocon / Micro precision 115 Temperature Pressure gauge H Guru / Wika / Febig 116 Pre Insulated Ducting RR Engineers/ Asawa / Paul 117 Thermal Insulation for GI ducting Supreme/K. Flex/ A Flex/ Armaflex 118 HEPA Filters, HEPA terminal. BIBO unit AAF/Camfil/ Thermadyne / Mechmaark 119 Building Management System Honeybell / Siemens/ Johnson 120 Biometric Access System Siemens/ Vantage/ ExcelLex 121 Door Interlock Honeywell/Vantage/ Drishti / Ozone 122 Thyristor Heater KEPL/ Intercool/ Rapid Cool 123 Compressed Dry Air (Oil free type) Atlas Copco/ Chicago Pneumatics Ingersol Rand/ Elgi 124 Antivibration mounting Resistoflex/ Gerb / Polybond 125 Variable Frequency Drive ABB/ Danfos / Fuji 126 Lab Casework Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 127 Fume Hoods Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 128 Utility Valves Broen/Water Saver/FAR 129 VAV Controls 131 Exaust blower Colasit/ Plastifier/ Seat 132 Acid storage 133 Solvent storage [FM) Kewaunee/ Justrite/ Asecos 134 Chemical storages 135 Chemical storages 136 Kewaunee/GD-Waldner/Godrej/Citizen | 105 | Pass box, Air Shower | IClean/ Kleainzaids / Channel Systems | |
| 107 Utility Gas Pipe SS 304 Seamless (for clean room) Excel Gas/ Scoda / Venus/ Dockweller | 106 | Utility Gas piping valves and Fittings (for clean | Shavo Technologies/ Excel Gas/ GDS STARLING/ Broen/ | |
| Dockweller / Valex / Sandvik / Ratnamani | | room] | Ratnamani | |
| Chilled water pump | 107 | - | | |
| Insulation for pipe and valves | | | | |
| 111 Auto Air vent, Y strainer Anergy / Zoloto / Lehry 112 3 way modulating valve, Flow switch Siemens/ Honeywell 113 Humidistat, Thermostat, DP Sensor Siemens/ Honeywell 114 Magnehalic gauge Dwyer/ Sensocon / Micro precision 115 Temperature Pressure gauge H Guru / Wika / Febig 116 Pre Insulated Ducting RR Engineers/ Asawa / Paul 117 Thermal Insulation for GI ducting Supreme/K. Flex/ A Flex/ Armaflex 118 HEPA Filters, HEPA terminal. BIBO unit AAF/Camfil/ Thermadyne / Mechmaark 119 Building Management System Honeybell / Siemens/ Johnson 120 Biometric Access System Siemens/ Vantage/ ExcelLex 121 Door Interlock Honeywell/Vantage/ Drishti / Ozone 122 Thyristor Heater KEPL/ Intercool/ Rapid Cool 123 Compressed Dry Air (Oil free type) Atlas Copco/ Chicago Pneumatics Ingersol Rand/ Elgi 124 Antivibration mounting Resistoflex/ Gerb / Polybond 125 Variable Frequency Drive ABB/ Danfos / Fuji 126 Lab Casework Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 127 Fum | | | | |
| 112 3 way modulating valve, Flow switch 113 Humidistat, Thermostat, DP Sensor Siemens/ Honeywell 114 Magnehalic gauge Dwyer/ Sensocon / Micro precision 115 Temperature Pressure gauge H Gurt / Wika / Febig RR Engineers/ Asawa / Paul Suprem/K. Flex/ Armaflex HEPA Filters, HEPA terminal. BIBO unit Hepa Filters, HEPA terminal. BIBO unit Building Management System Honeybell / Siemens/ Johnson 120 Biometric Access System Siemens/ Vantage/ ExcelLex Honeywell/Vantage/ Drishti / Ozone 121 Door Interlock Honeywell/Vantage/ Drishti / Ozone 122 Thyristor Heater KEPL/ Intercool/ Rapid Cool 123 Compressed Dry Air (Oil free type) Atlas Copco/ Chicago Pneumatics Ingersol Rand/ Elgi 124 Antivibration mounting Resistoflex/ Gerb / Polybond 125 Variable Frequency Drive ABB/ Danfos / Fuji 126 Lab Casework Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 127 Fume Hoods Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 128 Utility Valves Broen/Water Saver/FAR 129 VAV Controls TEL 130 Spot Extractor Fumex/ Alsident Colasit/ Plastifier/ Seat Kewaunee/ Justrite/ Asecos Kewaunee/ GO-Waldner/Godrej/Citizen Kewaunee/ Justrite/ Asecos Kewaunee/ GO-Waldner/Godrej/Citizen Kewaunee/ Justrite/ Asecos Kewaunee/ GO-Waldner/Godrej/Citizen | | | | |
| 113 Humidistat, Thermostat, DP Sensor Siemens/ Honeywell 114 Magnehalic gauge Dwyer/ Sensocon / Micro precision 115 Temperature Pressure gauge H Guru / Wika / Febig 116 Pre Insulated Ducting RR Engineers/ Asawa / Paul 117 Thermal Insulation for GI ducting Supreme/K. Flex/ A Flex/ Armaflex 118 HEPA Filters, HEPA terminal. BIBO unit AAF/Camfil/ Thermadyne / Mechmaark 119 Building Management System Honeybell / Siemens/ Johnson 120 Biometric Access System Siemens/ Vantage/ ExcelLex 121 Door Interlock Honeywell/Vantage/ Drishti / Ozone 122 Thyristor Heater KEPL/ Intercool/ Rapid Cool 123 Compressed Dry Air (Oil free type) Atlas Copco/ Chicago Pneumatics Ingersol Rand/ Elgi 124 Antivibration mounting Resistoflex/ Gerb / Polybond 125 Variable Frequency Drive ABB/ Danfos / Fuji 126 Lab Casework Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 127 Fume Hoods Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 128 Utility Valves Broen/Water Saver/FAR 129 VAV Controls TEL 130 Spot Extractor Fumex/ Alsident 131 Exaust blower Colasit/ Plastifier/ Seat 132 Acid storage Kewaunee/ Justrite/ Asecos 133 Solvent storage [FM) Kewaunee/ GD-Waldner/Godrej/Citizen 134 Chemical storages Kewaunee/ GD-Waldner/Godrej/Citizen | | · · · · · · · · · · · · · · · · · · · | | |
| 114 Magnehalic gauge Dwyer/ Sensocon / Micro precision 115 Temperature Pressure gauge H Guru / Wika / Febig RR Engineers/ Asawa / Paul 117 Thermal Insulation for GI ducting Supreme/K. Flex/A Flex/ Armaflex 118 HEPA Filters, HEPA terminal. BIBO unit AAF/Camfil/ Thermadyne / Mechmaark 119 Building Management System Honeybell / Siemens/ Johnson 120 Biometric Access System Siemens/ Vantage/ ExcelLex 121 Door Interlock Honeywell/Vantage/ Drishti / Ozone 122 Thyristor Heater KEPL/ Intercool/ Rapid Cool 123 Compressed Dry Air (Oil free type) Atlas Copco/ Chicago Pneumatics Ingersol Rand/ Elgi 124 Antivibration mounting Resistoflex/ Gerb / Polybond 125 Variable Frequency Drive ABB/ Danfos / Fuji 126 Lab Casework Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 127 Fume Hoods Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 128 Utility Valves Broen/Water Saver/FAR 129 VAV Controls TEL 130 Spot Extractor Fumex/ Alsident 131 Exaust blower Colasit/ Plastifier/ Seat 132 Acid storage Kewaunee/ Justrite/ Asecos 133 Solvent storage [FM) Kewaunee/GD-Waldner/Godrej/Citizen | | | - | |
| 115 Temperature Pressure gauge H Guru / Wika / Febig 116 Pre Insulated Ducting RR Engineers/ Asawa / Paul 117 Thermal Insulation for GI ducting Supreme/K. Flex/A Flex/ Armaflex 118 HEPA Filters, HEPA terminal. BIBO unit AAF/Camfil/ Thermadyne / Mechmaark 119 Building Management System Honeybell / Siemens/ Johnson 120 Biometric Access System Siemens/ Vantage/ ExcelLex 121 Door Interlock Honeywell/Vantage/ Drishti / Ozone 122 Thyristor Heater KEPL/ Intercool/ Rapid Cool 123 Compressed Dry Air (Oil free type) Atlas Copco/ Chicago Pneumatics Ingersol Rand/ Elgi 124 Antivibration mounting Resistoflex/ Gerb / Polybond 125 Variable Frequency Drive ABB/ Danfos / Fuji 126 Lab Casework Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 127 Fume Hoods Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 128 Utility Valves Broen/Water Saver/FAR 129 VAV Controls TEL 130 Spot Extractor Fumex/ Alsident 131 Exaust blower Colasit/ Plastifier/ Seat 132 Acid storage Kewaunee/ Justrite/ Asecos 133 Solvent storage [FM) Kewaunee/GD-Waldner/Godrej/Citizen 140 Kewaunee/GD-Waldner/Godrej/Citizen 151 Kewaunee/ Justrite/ Asecos 153 Solvent storages Kewaunee/ Justrite/ Asecos 154 Chemical storages | | | | |
| 116 Pre Insulated Ducting RR Engineers/ Asawa / Paul 117 Thermal Insulation for GI ducting Supreme/K. Flex/A Flex/ Armaflex 118 HEPA Filters, HEPA terminal. BIBO unit AAF/Camfil/ Thermadyne / Mechmaark 119 Building Management System Honeybell / Siemens/ Johnson 120 Biometric Access System Siemens/ Vantage/ ExcelLex 121 Door Interlock Honeywell/Vantage/ Drishti / Ozone 122 Thyristor Heater KEPL/ Intercool/ Rapid Cool 123 Compressed Dry Air (Oil free type) Atlas Copco/ Chicago Pneumatics Ingersol Rand/ Elgi 124 Antivibration mounting Resistoflex/ Gerb / Polybond 125 Variable Frequency Drive ABB/ Danfos / Fuji 126 Lab Casework Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 127 Fume Hoods Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 128 Utility Valves Broen/Water Saver/FAR 129 VAV Controls TEL 130 Spot Extractor Fumex/ Alsident 131 Exaust blower Colasit/ Plastifier/ Seat 132 Acid storage Kewaunee/ Justrite/ Asecos 133 Solvent storage [FM) Kewaunee/GD-Waldner/Godrej/Citizen 144 Chemical storages Kewaunee/GD-Waldner/Godrej/Citizen | | | , | |
| Thermal Insulation for GI ducting Supreme/K. Flex/A Flex/ Armaflex HEPA Filters, HEPA terminal. BIBO unit AAF/Camfil/ Thermadyne / Mechmaark Honeybell / Siemens/ Johnson Biometric Access System Siemens/ Vantage/ ExcelLex Door Interlock Honeywell/Vantage/ Drishti / Ozone KEPL/ Intercool/ Rapid Cool Compressed Dry Air (Oil free type) Atlas Copco/ Chicago Pneumatics Ingersol Rand/ Elgi Antivibration mounting Resistoflex/ Gerb / Polybond Sewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard Explaid Valves Broen/Water Saver/FAR Spot Extractor Fumex/ Alsident Colasit/ Plastifier/ Seat Kewaunee/ Justrite/ Asecos Kewaunee/GD-Waldner/Godrej/Citizen/ Kewaunee/GD-Waldner/Godrej/Citizen/ Secos Kewaunee/ Justrite/ Asecos Kewaunee/ Justrite/ Asecos Kewaunee/GD-Waldner/Godrej/Citizen/ Kewaunee/GD-Waldner/Godrej/Citizen/ Secos Kewaunee/GD-Waldner/Godrej/Citizen/ Secos Kewaunee/ Justrite/ Asecos Kewaunee/GD-Waldner/Godrej/Citizen | | | | |
| HEPA Filters, HEPA terminal. BIBO unit AAF/Camfil/ Thermadyne / Mechmaark | | _ | 1 | |
| Honeybell Siemens Johnson | | _ | | |
| Siemens/ Vantage/ ExcelLex | | | | |
| Door Interlock | | | · · | |
| Thyristor Heater KEPL/ Intercool/ Rapid Cool Compressed Dry Air (Oil free type) Atlas Copco/ Chicago Pneumatics Ingersol Rand/ Elgi Resistoflex/ Gerb / Polybond Lab Casework Lab Casework Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard Lab Utility Valves Broen/Water Saver/FAR Lab VAV Controls TEL Spot Extractor Fumex/ Alsident Colasit/ Plastifier/ Seat Acid storage Kewaunee/ Justrite/ Asecos Kewaunee/GO-Waldner/Godrej/Citizen/ Fumex/ Alsident Colasit/ Plastifier/ Seat Kewaunee/ Justrite/ Asecos Kewaunee/ Justrite/ Asecos Kewaunee/GO-Waldner/Godrej/Citizen/ Kewaunee/Justrite/ Asecos Kewaunee/Justrite/ Asecos Kewaunee/GD-Waldner/Godrej/Citizen | | | | |
| 123 Compressed Dry Air (Oil free type) 124 Antivibration mounting 125 Variable Frequency Drive 126 Lab Casework 127 Fume Hoods 128 Utility Valves 129 VAV Controls 120 Spot Extractor 131 Exaust blower 132 Acid storage 133 Solvent storage [FM) 134 Chemical storages 134 Chemical storages ABB/ Danfos / Fuji 136 Resistoflex/ Gerb / Polybond 148 Resistoflex/ Gerb / Polybond 159 Resistoflex/ Gerb / Polybond 150 Resistoflex/ Gerb / | | | | |
| 124 Antivibration mounting 125 Variable Frequency Drive 126 Lab Casework 127 Fume Hoods 128 Utility Valves 129 VAV Controls 130 Spot Extractor 131 Exaust blower 132 Acid storage 133 Solvent storage [FM) 134 Chemical storages Resistoflex/ Gerb / Polybond 1ABB/ Danfos / Fuji Rewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 1ABB/ Danfos / Fuji Rewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 1ABB/ Danfos / Fuji Rewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard 1BBroen/Water Saver/FAR 1BBroen/Water Saver/FAR 1BBroen/Water Saver/FAR 1Colasit/ Plastifier/ Seat 1BBROEN SEAT | | - | | |
| 125 Variable Frequency Drive 126 Lab Casework 127 Fume Hoods 128 Utility Valves 129 VAV Controls 130 Spot Extractor 131 Exaust blower 132 Acid storage 133 Solvent storage [FM) 134 Chemical storages ABB/ Danfos / Fuji Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard Kewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard TEL 130 Spot Extractor Fumex/ Alsident Colasit/ Plastifier/ Seat Kewaunee/ Justrite/ Asecos Kewaunee/ Justrite/ Asecos Kewaunee/ Justrite/ Asecos Kewaunee/GD-Waldner/Godrej/Citizen | | | | |
| 126Lab CaseworkKewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard127Fume HoodsKewaunee/GO-Waldner/Godrej/Citizen/ Lab India / lab guard128Utility ValvesBroen/Water Saver/FAR129VAV ControlsTEL130Spot ExtractorFumex/ Alsident131Exaust blowerColasit/ Plastifier/ Seat132Acid storageKewaunee/ Justrite/ Asecos133Solvent storage [FM)Kewaunee/ Justrite/ Asecos134Chemical storagesKewaunee/GD-Waldner/Godrej/Citizen | | _ | <u> </u> | |
| 127Fume HoodsKewaunee/GO-Waldner/Godrej/Citizen/Lab India / lab guard128Utility ValvesBroen/Water Saver/FAR129VAV ControlsTEL130Spot ExtractorFumex/ Alsident131Exaust blowerColasit/ Plastifier/ Seat132Acid storageKewaunee/ Justrite/ Asecos133Solvent storage [FM)Kewaunee/ Justrite/ Asecos134Chemical storagesKewaunee/GD-Waldner/Godrej/Citizen | | = | | |
| 128 Utility Valves Broen/Water Saver/FAR 129 VAV Controls TEL 130 Spot Extractor Fumex/ Alsident 131 Exaust blower Colasit/ Plastifier/ Seat 132 Acid storage Kewaunee/ Justrite/ Asecos 133 Solvent storage [FM) Kewaunee/ Justrite/ Asecos 134 Chemical storages Kewaunee/GD-Waldner/Godrej/Citizen | | | · · · · · · · · · · · · · · · · · · · | |
| 129VAV ControlsTEL130Spot ExtractorFumex/ Alsident131Exaust blowerColasit/ Plastifier/ Seat132Acid storageKewaunee/ Justrite/ Asecos133Solvent storage [FM)Kewaunee/ Justrite/ Asecos134Chemical storagesKewaunee/GD-Waldner/Godrej/Citizen | | , , | | |
| 130Spot ExtractorFumex/ Alsident131Exaust blowerColasit/ Plastifier/ Seat132Acid storageKewaunee/ Justrite/ Asecos133Solvent storage [FM)Kewaunee/ Justrite/ Asecos134Chemical storagesKewaunee/GD-Waldner/Godrej/Citizen | | | | |
| 131Exaust blowerColasit/ Plastifier/ Seat132Acid storageKewaunee/ Justrite/ Asecos133Solvent storage [FM)Kewaunee/ Justrite/ Asecos134Chemical storagesKewaunee/GD-Waldner/Godrej/Citizen | | | | |
| 132Acid storageKewaunee/ Justrite/ Asecos133Solvent storage [FM)Kewaunee/ Justrite/ Asecos134Chemical storagesKewaunee/GD-Waldner/Godrej/Citizen | | - | | |
| 133Solvent storage [FM)Kewaunee/ Justrite/ Asecos134Chemical storagesKewaunee/GD-Waldner/Godrej/Citizen | 132 | Acid storage | | |
| 134 Chemical storages Kewaunee/GD-Waldner/Godrej/Citizen | 133 | - | | |
| 135 Document Storages Kewaunee/GD-Waldner/Godrej/Citizen/ Lab India / lab guard | 134 | | | |
| <u> </u> | 135 | Document Storages | Kewaunee/GD-Waldner/Godrej/Citizen/ Lab India / lab guard | |

| 136 | Bio safety cabinet | Kewaunee/ Klenzaids/ Esco/ Fisher |
|-----|--|--|
| 137 | Laminar air flow | Kewaunee/ Klenzaids/ Esco/ Fisher |
| 138 | Laboratory chairs (SS] | Kewaunee/GD-Waldner/Godrej/Citizen |
| 139 | Lab Stools [SS) | Kewaunee/ Godrej/ Citizen/ Filtotech/ Universal |
| | Electrical | J |
| 140 | MCB(10KA) & MCB DB | Legrand /Havells/ Siemens/ Standard/Crompton/ L&T / GM/ C&S |
| 141 | MCCB | Legrand /Havells/ Siemens/Crompton/ L&T / C&S/ GE Power Control |
| 142 | MCCB BOX | Legrand /Havells/ Siemens/Crompton/ L&T / C&S/ GE Power Control |
| 143 | Modular type switch/ socket, TV socket, | Havells Crabtree / L&T/ MDS/ Wipro North West/ Legrand/GM / Polycab/ Schneider |
| 144 | Steel conduit pipe and Accessories (ISI) | BEC/ AKG/ NIC |
| 145 | PVC conduit pipe and Accessories(ISI) | BEC/ AKG/ NIC |
| 146 | Junction Boxes/ MS Boxes | Havells Crabtree / Anchor / North West / Legrand |
| 147 | Bushes | PVC/ Nylon |
| 148 | FRLS PVC insulated copper conductor cable | Polycab / Finolex / Havells/ KEI |
| 149 | Light Fixture | Philips/ Panasonic/ Bajaj/ Osram/ Havells/ Halonix |
| 150 | Ceiling Fans (Double ball bearing) & Wall Fan | Havells/ Atomberg/ Bajaj/ Usha/ Orient/ Halonix. |
| 151 | Exhaust Fan (Double Ball Bearing) | Crompton Greaves / GE / Almonard / Usha/ Havells/ Orient |
| 152 | Industrial type socket | Schneider / L&T/ ABB / Legrand |
| 153 | DLP U-PVC channel & accessories | Schneider / Legrand |
| 154 | Modular Plate & Cover Plate | Havells Crabtree / L&T/ MDS/ Wipro North West/ Legrand/GM / Polycab/ Schneider |
| 155 | Distribution Board | Legrand /Havells/ Siemens/ Standard/Crompton/ L&T / GM/ C&S |
| 156 | XLPE Aluminum/ Copper conductor Armored cable | Havells/ Gloster/ Polycab/ RR kabel/ KEI/ Universal |
| 157 | Multifunction Meter | L&T/ AE/ Universal/ ABB/ Siemens/ Kirloskar |
| 158 | Ammeter | L&T/ AE/ Universal/ ABB/ Siemens/ Kirloskar |
| 159 | Voltmeter | L&T/ AE/ Universal/ ABB/ Siemens/ Kirloskar |
| 160 | Frequency Meter | L&T/ AE/ Universal/ ABB/ Siemens/ Kirloskar |
| 161 | CT's | L&T/AE/ KAPPA/ Pragati |
| 162 | Selector Switches | L&T/AE/ KAPPA/ Pragati |
| 163 | Contractors | L&T/ GR power controls/ Crompton/ Havells/ Legrand |
| 164 | Push button & Pilor lamps | L&T/ Vishnoo/ BCH |
| 165 | LED indicating Lights | L&T/ Siemens/ Kaycee/ Crompton/ Vaishno |
| 166 | GI Pipe | Jindal Steel/ Jindal Hisar |
| 167 | DW HDPE Pipe | Reliance/ Duraline/ Hasti |
| 168 | LED Lights | Philips/ Panasonic/ Bajaj/ Osram/ Havells/ Halonix |
| 169 | Panel Manufacturers (Panel Shall be CPRI approved) | Eva engineering/Milestone/Tricolite/Edlac/ L&T |
| 170 | Cat 6 LAN Cable | D-Link |
| 171 | AC | As per BOQ |

BID SUBMISSION

ONLINE BID SUBMISSION

The Online bids (complete in all respect) must be uploaded online in two Envelops as explained below: -

| | Envelope – 1 | | | |
|---------|---|---|------------|--|
| | (Following documents to be provided as single PDF file) | | | |
| Sl. No. | Documents | Content | File Types | |
| 1. | Technical Bid | Demand Draft/Pay order or Banker's Cheque /Deposit at Call Receipt/FDR of any Scheduled Bank against EMD. | .PDF | |
| 2. | | Enlistment order of contractor/Experience or completion certif with TDS/payment certificate of non-registered vendors. | .PDF | |
| 3. | | Attested certificate of work experience. | .PDF | |
| 4. | | Certificate of Registration of GST and acknowledgment of up to date field return of GST if any. | .PDF | |
| 5. | | Affidavit on Rs. 100/- Non judicial Stamp paper as per Notice Inviting Tender Condition 1.3 at page 8 of NIT. (Stamp Paper shall be purchased/ notarized between date of publishing and last date of submission of bids beside this NIT/Tender ID and name of work must be mentioned on the affidavit) | .PDF | |
| 6. | | Acceptance to execute INTEGRITY PACT. | .PDF | |
| 7. | | Undertaking as per on firm's letter head. "The physical EMD shall be deposited by me / us with the Authority inviting the tender, in case I / we become the lowest tenderer, within a week of the opening of financial bid, otherwise, department may reject the tender and also take action to debar me / us from tendering in any form in IIT Delhi" | .PDF | |
| 8. | | ESI and EPF Registration if applicable | PDF | |
| 9. | | FORM "F" (Duly filled with all required details | .PDF | |
| 10 | | In case of Partnership firm if all the papers of tender not signed by all the partners than a power of attorney authorizing the person who has signed the tender paper must be uploaded with the tender documents. | PDF | |
| 11 | | Annexure-I (duly filled & signed by the bidders) | PDF | |
| 12 | | Annexure-II (duly filled & signed by the bidders) | PDF | |
| 13 | | Annexure-III (duly filled & signed by the bidders) | PDF | |
| 14 | | Any other documents specified in NIT | PDF | |
| | Envelope – 2 | | | |
| Sl. No. | TYPES | Content | | |
| 1. | Financial Bid | Price bid should be submitted in BOQ format. | .Xls | |

All above documents shall be as per Tender Notice.

PART 'C'

SCHEDULE OF QUANTITY

Name of work: - A.R. & M.O. to Buildings in West Campus Maintenance Area at IIT Delhi. Sub Head: - Miscellaneous Civil work of swimming pool area in RCA at IIT Delhi.

| S. No. | Description | Qty. | Unit | Rate (Inclusive of GST) in (Rs) | | Amount |
|-----------|--|-------|------|---------------------------------|------------|--------|
| | | | | (In Figures) | (In words) | (Rs) |
| 1 | Carriage of Materials | | | | | |
| 1.1 | By Mechanical Transport including | | | | | |
| | loading,unloading and stacking | | | | | |
| 1.1.1 | Disposal of moorum/building rubbish/ | | | | | |
| | malba/ similar unserviceable, | | | | | |
| | dismantled or waste material by | | | | | |
| | mechanical transport including loading, | | | | | |
| | transporting, unloading to approved | | | | | |
| | municipal dumping ground for lead | | | | | |
| | upto 10 km for all lifts, complete as per | | | | | |
| | directions of Engineer-in-charge. | | | | | |
| | Note - Item to be applicable in urban | | | | | |
| | areas having directions for restricted | | | | | |
| | hours for movement/plying of load | | | | | |
| | carrying motor vehicle of 3.5 cum or | | | | | |
| | more. | 48.30 | Cum | | | |
| 2 | Cement Concrete (Cast In Situ) | | | | | |
| 2.1 | Providing and laying in position | | | | | |
| | cement concrete of specified grade | | | | | |
| | excluding the cost of centering and | | | | | |
| | shuttering - All work up to plinth level : | | | | | |
| 2.1.1 | 1:4:8 (1 Cement : 4 coarse sand (zone- | | | | | |
| | Ill) derived from natural sources: 8 | | | | | |
| | graded stone aggregate 40 mm nominal | | | | | |
| | size derived from natural sources) | 38.64 | Cum | | | |
| 3 | Dismantling and Demolishing | | | | | |
| 3.1 | Demolishing cement concrete manually/ | | | | | |
| | by mechanical means including disposal | | | | | |
| | of material within 50 metres lead as per | | | | | |
| | direction of Engineer - in - charge. | | | | | |
| 3.1.1 | Nominal concrete 1:4:8 or leaner mix | | | | | |
| | (including equivalent design mix) | 48.30 | Cum | | | |

| 4 | Non Schedule Items | | | | |
|-------|--|---------|-------|--|--|
| 4.1 | Cleaning of swimming pool including | | | | |
| 4.1 | disposal of slit and rubbish, all as per | | | | |
| | _ | | | | |
| | direction of Engineer-in-Charge. The | | | | |
| | cleaning shall consist following | | | | |
| | operations: - Tank shall be emptied of | | | | |
| | water by pumping & bottom shall be | | | | |
| | cleaned of silt and other deposits. | | | | |
| | Entire surface area of the swimming | | | | |
| | pool shall then scrubbed thoroughly | | | | |
| | with wire brush etc. and pressure | | | | |
| | washed with water then Wash with | | | | |
| | Hydrochloric acid 2 to 3 times as | | | | |
| | required as per direction of Engineer-in- | | | | |
| | Charge. | 1385.00 | Sqm | | |
| 4.2 | Providing and fixing 1st quality | | | | |
| | unrectified (V2) full body vitrified floor | | | | |
| | tiles conforming to IS: 15622 | | | | |
| | (thickness to be specified by the | | | | |
| | manufacturer) of approved make in all | | | | |
| | colours for swimming pool deck area of | | | | |
| | any size as approved by Engineer-in- | | | | |
| | Charge in floor, skirting, risers of steps | | | | |
| | and dados over 12 mm thick bed of tile | | | | |
| | adhesive and Grouting the joints of | | | | |
| | flooring tiles having joints of 6 mm | | | | |
| | width, using epoxy grout complete. | | | | |
| | (Make- Pavit - Antiskid R-10) (Model- | | | | |
| | Earthen E102WP & Plane E-181W). | | | | |
| 4.2.1 | a) (size - 100 mm X 100 mm X 12 mm) | 386.38 | Sqm | | |
| 4.3 | Grouting the joints of flooring tiles | | | | |
| | having joints of 4 mm width, using | | | | |
| | epoxy grout mix of 0.70 kg of organic | | | | |
| | coated filler of desired shade (0.10 kg of | | | | |
| | hardener and 0.20 kg of resin per kg), | | | | |
| | including filling / grouting and finishing | | | | |
| | complete as per direction of Engineer- | | | | |
| | in-charge. (For size (100 mm X 100 | | | | |
| | mm X 12 mm) | 386.38 | Sqm | | |
| | , | 200.20 | Sqiii | | |
| | | | | | |
| | | | Total | | |

Special Conditions:

- 1. Engineer-in-charge may foreclose the work whenever desired, In such eventually, payment of gross work done up to foreclosure date, PG of the contractor shall be refunded, but no payment on account of interest, loss of profit of damages etc. or any other claim shall be payable at all. Security deposit shall be released after completion of defect liability period starting from foreclosure date.
- 2. No labour huts shall be allowed in IIT campus and nothing shall be paid extra on this account.
- **3.** The contractor should visit the site of work before quoting the rates.
- **4.** No labour to stay in IIT Campus nothing shall be paid extra on this account.
- **5.** The rates for different items of work shall apply for all Heights & Depths, Leads & Lifts and nothing extra shall be paid on these accounts.
- **6.** Quoted Item rates of participating agencies shall be inclusive of GST.
- 7. Site shall be available in parts or phases as per direction of Engineer-in-charge & nothing extra on this amount shall be paid to contractor.