



## राष्ट्रीय फैशन टेक्नालॉजी संस्थान

(बस्त्र मंत्रालय, भारत सरकार द्वारा स्थापित एवं निफ्ट अधिनियम, २००६ के तहत एक सांविधिक निकाय)  
(आईएसओ ९००१:२००८ मान्यता प्राप्त)

## National Institute of Fashion Technology

(A Statutory body under the NIFT Act 2006 and setup by Ministry of Textiles, Govt. of India)  
(An ISO 9001:2008 Certified Institute)

NIFT-GNR/DFT/649/2018  
14<sup>th</sup> December 2018

To,

**Sub: Quotation for electrification work with material at M.F.Tech. Department at NIFT Campus Gandhinagar.**

With reference to above subject, we have the pleasure to invite your rates for providing electrification work with material at M.F. TECH. Department NIFT Campus Gandhinagar including internal wiring as per instruction of NIFT's Authority. Rate must be quoted in this format and inquiry letter only.

Sr. No.	Item	Probable Quantity	Unit	Cost per unit in Rs.	Total quoted Rate per unit in Rs.
A	SECTION- Single Phase Point wiring in Flexible Copper wire.				
1	Supplying and drawing following sizes of FR PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.				
a	4 X 16 sq. mm + 2 X 4 sq. mm earth wire	25	Mtr.		
2	Supplying and drawing following sizes of FRLS PVC insulated copper conductor, single core cable in the existing surface/ recessed steel/ PVC conduit as required.				
a	3 Wire 2.5 sq. mm (Phase+ natural+Earthing)	220	Mtr.		
b	5 x 4 sq. mm meter (3 phase + natural+ Earthing)	20	Mtr.		
3	Providing & erecting following type of Modular Type Accessories to be mount on 100 x 50 mm PVC trunking with appropriate front plate (6 & 3 modules) modules to be erecte with necessary connection. As required.				
a	6Amp Single pole Modular MCB Switch	36	Nos.		
b	16Amp Single pole Modular MCB Switch	04	Nos.		
c	6/16Amp. Universal socket	40	Nos.		
4	Providing and erecting Sheet Steel powder coated MCB distribution board-flush/surface mounted fitted with busbar, neutral link, earth bar and DIN rail, confirming to IS 13032 and BS 5486-1986 without MCB to house appropriate nos. of MCBs.(The DBs should be used of same company of MCB to be used)				
a	6 way (4 + 18), Double door	01	Nos.		
5	Approved make Four pole moulded case circuit breaker having breaking capacity ICU of 25 K.A. at 415 V, having normal current rating up to 25 A to 100A. with Fixed thermal & magnetic release suitable to work on A.C. supply 50 c/s. with all internal connections & complete erected in existing 16 G.M.S. housing/ DB.				
a	100 A	01	Nos.		
6	Supplying and fixing 5 amps to 32 amps rating, 240/415 volts, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB				

A Premier Institute of Design, Management & Technology

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	complete with connections, testing and commissioning etc. as required.				
a	16 amp Single pole	10	Nos		
b	32 amp Triple pole	01	Nos.		
c	63 amp Triple Pole	01	Nos.		
7	Providing & erecting 415 V MCB Four Pole for Motor & Inductive Load (C Curve) having 10KA breaking capacity & confirms to IS :8828 in with box having following capacity				
a	32 Amp.	01	Nos.		
8	Providing and erecting 1.5 mm thick and ISI mark RIGID PVC PIPES of following size complete erected with necessary PVC fittings & Junction boxes fixed with adhesive solution & Clamps with following type of erection.				
	for open execution with clamps erecting on wall /ceiling of following sizes of Diameter.				
a	32 mm	36	Mtr.		
09	Supplying and laying UPVC cable trunking system comprising unplasticised polyvinyl, chloride rigid material with ignition free & flame proof confirming BS with necessary. All necessary accessories and measuring of following sizes.				
a	50 mm x 50 mm trunking	16	Mtr.		
B	100 mm x 50 mm trunking with twin compartment with clip in divider	31	Mtr.		
10	Supplying and fixing of following sizes of medium class PVC conduit along with accessories in surface/recess including cutting the wall and making good the same in case of recessed conduit as required.				
a	25 mm	36	Mtr.		
11	Providing & erecting ISI marked 3 pin plug top.				
a	15/16 A., 240 v	40	Mtr.		
12	Providing & erecting PVC Corrugated Flexible Conduit with required nos. of coupling, PVC bushes, Check-nuts etc. complete of following sizes.				
A	32 mm	10	Mtr.		
		Total Inclusive of all charges (Rs.)			
B		Any other Charges /Tax (Rs.)			
		Grand Total (A+B) Inclusive of all charges (Rs.)			

Total amount in words :-

- The rate should be inclusive of Transportation, Installation and Fixing at required area at site as per requirement.

**Terms & Conditions:**

- Your quotation must be sent in this format to the Building Department in sealed envelope marked with "Quotation for Electrification work at M.F.Tech Department at NIFT Campus Gandhinagar" or else liable to be rejected.
- All the items used for the electrification work should be ISI mark and of approved quality.
- The rate quoted above shall be inclusive of all the charges.
- These rates should be valid for three months from the date of opening of quotation.
- Last date of receipt of sealed quotation is 08/01/2019 up to 3.30pm and shall be opened on the same day at 4.00 pm in the presence of attending bidder, quotation received after due date will not be entertained.
- The quotation fee is 150/- (non-refundable) and EMD is 2500/- (refundable). Both will be deposited in form of demand draft of national bank in favour of "National Institute of Fashion

Technology" payable at Gandhinagar /Ahmedabad. No interest will be paid on Earnest Money Deposit.

7. **5000/- Security Deposit/Performance** Guarantee shall be held with NIFT for six month and released after satisfactory performance with no defect condition without any interest.
8. EMD amount of successful bidder will be converted in performance gurranty and balance amount of SD will be adjusted from final bill amount.
9. EMD will be forfeited if the successful bidder back out after opening of tenders.
10. The contractor shall provide details of guarantee/warranty applicable for items to be installed in a separate sheet along with this quotation.
11. NIFT reserves the right to reject any quotation or all quotations without assigning any reason thereof.
12. The Agency has to complete the work within 30 days after receipt of work order.
13. The defective items shall be replaced by the contractor without any additional charge for guarantee/warranty period of installed applicable items.
14. If the electrification work requires any type of extra work like glass cutting, wooden cutting, drilling in R.C.C/Brick work, contractor shall execute these work without any extra cost.
15. All electrification work will be executed as per instruction of NIFT's Engineer.
16. In lieu of any defect, the contractor shall replace the whole unit or may be repaired by the contractor if NIFT desires so.
17. In case of Warranty/Guarantee exceeds 6 months for specific item contractor shall be responsible for dealing such cases with company on behalf of NIFT. The contractor shall be responsible for settling such issues.
18. After completion of electrification work, actual bills for electrification work shall be submitted by the contractor.
19. The payment will be released on verification of electrification work bills and actual electrification work executed.
20. No additional item shall be fixed unless prior approval or instruction of NIFT's authority.
21. NIFT has right to cancel any item or increase or decrease any number of quantity mentioned in rate inquiry letter
22. L1 will be evaluated on the basis to total quoted amount.
23. Rates should be offered only in praforma quotation issue by NIFT.
24. In case of any dispute the Jurisdiction of Court will be Gandhinagar.
  - Main circuit for is to be laid from nearest distribution board which is located at same floor.
  - The contractor shall provide details of guarantee/ warranty applicable for items to be installed in a separate sheet along with this quotation.
  - The contractor must visit the campus and site for physical assessment of proposed electrification work before quoting the competitive rates.
  - Signature with firm's seal at the right bottom corner of this inquiry letter is must.

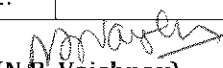
**Attach the proof of following:**

Sr. No.	Description of Registration	No.
1.	PAN Card	
2.	GST No.	

**\*PAN No. is compulsory for quoting agencies.**

**Details of Demand Draft/pay order attached:**

Sr. No.	DD/pay order No.	Amount (Rs.)	Bank Name	Issue date
1.				
2.				

  
(N.B. Vaishnav)  
O.S.D.

**\*Signature & Name of the authorized signatory of bidder with the seal of the firm**

Date :

Encl: Offer of contractor for applicable guarantee/ warrantee with name of items and Electrical item make list.

**Offer to be filled up by the Contractor**

Item Sr. No.	Name of Item	Guarantee/warrantee period offered.

**LIST OF ELECTRICAL ITEMS (PRODUCTS) PROPOSED TO BE USED**

Item Sr. No	Name of Item	Make and Model no (To be filled by the contractor)
1	16, 2.5 & 4.0 sq. mm. FRLS wire.	
2	Modular MCB & Socket outlet	
3	MCB & MCB distribution board,	
4	100 mm x 50 mm UPVC cable trunking system	
5	32 mm 1.5 mm thick and ISI mark RIGID PVC PIPES	
6	32 mm PVC Corrugated Flexible Conduit	

**LIST OF MAKE OF ELECTRICAL ITEMS (MATERIALS) TO BE USED**

Item Sr. No	Name of Item	Item Make
1	16, 2.5 & 4.0 sq. mm. FRLS wire.	Polycab/ Finolex/ L&T
2	Modular MCB & Socket outlet	Anchor roma/L&T/C&S
3	MCB & MCB distribution board,	L&T/C&S/Havells
4	100 mm x 50 mm UPVC cable trunking system	Precision/MK/Legrand
5	32 mm 1.5 mm thick and ISI mark RIGID PVC PIPES	Precision/MK/Legrand
6	32 mm PVC Corrugated Flexible Conduit	Precision/MK/Legrand

Signature & Name of the authorized person of bidder with the seal of the firm

