Dr. A. P. J. Abdul Kalam Computer Centre Panjab University, Chandigarh – 160014

	Sukhwinder Singh	No.CC/18/	
Direct Ph. 25	tor 534073, 2534077	Dated	
	il: directorcc@pu.ac.in		
Dear Si	ir,		
enclose	quote your rates for the items and works for the decision of the state of the procured by the Dr. sity Chandigarh.		
payme Dr. A. I	uotation should be in a sealed envelope (ment, rate of GST applicable etc. and other term P. J. Abdul Kalam Computer Centre, P.U., Chan er 08, 2018 till 3:00 PM. Please attach the releva	is) may please be addressed to The Director , digarh 160014 , which must reach the office by	
-	oposed to have a three cover system for this Qu Technical Proposal is directed to be kept in a		
	words "Technical Proposal for Laying of UTP C	able".	
2.	Commercial Proposal is directed to be kept i the words "Commercial Proposal for Laying of		
3.	Both the above sealed envelopes are directed		
Terms	and conditions:		
1.	The delivery will be FOR Dr. A. P. J. Abdul Ka	am Computer Centre, P.U. Chandigarh.	
2.	The time duration to complete the works is 30	days from the date of Purchase Order.	
3. 4.	No advance payment will be made. The Quotation should be submitted along wire.	th refundable Farnest Money of Rs 5 000/- in	
		Registrar, PU, Chandigarh. Quotations not	
	accompanied by Earnest Money or incomplet		
5.	In case the order is not executed within the s purchases through other sources, and to forfe		
6.	Full and final payment will be made on the rec		
7.	P.U. does not issue C or D form.	·	
Thanking You,			
	-	Yours Sincerely,	

(Prof. Sukhwinder Singh)

Proposal for Laying of UTP Cable List of Items

Sr.	Item/ Work Details	Quantity
No.		
1.	PVC Conduit pipe	3000 meter
	25mm Diameter	
	Impact Resistant	
	ISI/ISO Certified	
2.	24 Port Cat-6 Patch Panel (Fully Loaded)	2
3.	Cat 6 I/O with single face plate and SMB.	100
4.	Cat 6 UTP Ethernet patch cords (1 Mtr)	200
	Conductors: 23 AWG solid bare copper or better.	
	Insulation: Polyethylene.	
	UL/ETL Verified.	
	ANSI/TIA-568-C.2	
	Individual cable pair separated by Central Cross separator.	
	Meets and exceeds Cat 6 performance standard.	
	Meets standards for PoE applications.	
	RoHS and LSZH Compliant.	
5.	Laying of UTP with marking, numbering and tagging in conduit	5000 meter
	with flexible, band, junction box and clamping.	
6.	Fixing of rack with Jack panel & switches	3
7.	Fixing & Punching of I/O with SMB.	210

The contract for works will be awarded to the firms quoting the lowest total cost for all the items as a whole.

Quantities of works mentioned above are an estimate of the total work and will be used for comparison of commercial proposals whereas the payment will be made as per actual.