

BHARAT SANCHAR NIGAM LIMITED**भारत संचार निगम लिमिटेड**

(A Govt. of India Enterprise)

(भारत सरकार का उपक्रम)

O/o Executive Engineer (E), Electrical Division, 1st Floor Block No. 35 Kasumpati Shimla-171009

कार्यालय आदिशापी अभियंता (विद्युत) भारत संचार निगम लिमिटेड ब्लॉक न. ३५ शिमला

No:-69/EE/E/BSNL/ED./SML/16-17/146

Dated:- 22.03.2017

QUOTATION 2nd call

To

1. M/s R.R. Electrical Co. Vill & PO Kotkawala ,Teh. & Distt Kangra (HP).
2. M/s Hydraulic Engineering Co. Hospital Road Solan.
3. M/s. G.S. Electrical Works Vill & P.O. Amb, Distt., Una (HP).
4. M/s MERCO,Air-conditioning & Refrigeration Engineers,52-C,R-Block,Dilshad Garden,Delhi-95.
5. M/s Goel Electric Works, 80-P, Road, Ferozepur
6. M/s. Perfect Engineers,7-Doaba Market,Opp-Bus Stand,17,Parkash Nagar,Jalandhar-03
7. M/s. Sharma Electrical Co,House No-199,Ward No.6,Hamirpur(H.P).
- 8 M/s Gopal Krishan Contractor,.1310, Sector -50B, progressive Society , Chandigarh.
9. M/s. Ravindra Enterprises,Opposite Petrol Pump ,Main Bazar Ner Chowk Mandi
10. M/s. Kumar Electric Co., Rajput Sabha Bhawan, Old Bus Stand, Distt Kangra,1716001 (H.P)

The Executive engineer (Elect) BSNL, Electrical, Division, 1st Floor Block No.35 Kasumpati Shimla-171009 invites the sealed quotation for the work name mentioned above. The quotations must be reached on **05-04-2017** up to 15.00 Hrs. at this office & will be opened on the same day at 15.30 Hrs. The nature of job and quantum of work has been explained in the schedule given below. The quotations can be downloaded from www.hp.bsnl.co.in

Name of Work:- Replacement of Faulty EI wiring, Distribution System in Qtr. No. 2 & 3 in Parashar Block at CTO Bldg compound, The Mall, Shimla.(HP)

Sr.No.	Description of item.	Quantity	Rate	Unit	Amount
	SUB HEAD-I (Wiring)				
1	Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FR PVC insulated copper conductor single core cable in surface / recessed steel conduit, with piano type switch, phenolic laminated sheet, suitable size MS box and earthing the point with 1.5 sq.mm. FR PVC insulated copper conductor single core cable etc as required. a) Group A	6 Points		Point	
2	Wiring for light/ power plug with 2X4 sq. mm FR PVC insulated copper conductor single core cable in surface/ recessed steel conduit alongwith 1 No 4 sq. mm FR PVC insulated copper conductor single core cable for loop earthing as required.	30 Meters		Meter	
3	Wiring for circuit/ sub main wiring along with earth wire with the following sizes of FR PVC insulated copper conductor, single core cable in surface/ recessed steel conduit as required a) 2 X 1.5 sq. mm + 1 X 1.5 sq. mm earth wire	10 Meters		Meter	
4	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. 3 x 1.5 sq. mm	20 Meters		Meter	
5	Supplying and fixing metal box of 150mm X 75mm X 60mm deep (nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover in front including providing and fixing 3 pin 5/6 amps socket outlet and 5/6 amps piano type switch, connection, painting etc. as required. (For light plugs to be used in non residential buildings).	2 Nos.		Each	

Contd P-2

EE/E/BSNL/ED/SML/16-17/1/1 dated 29-03-2017

Sr.No.	Description of item.	Quantity	Rate	Unit	Amount
6	Supplying and fixing metal box of 180mm X 100mm X 60mm deep (nominal size) on surface or in recess with suitable size of phenolic laminated sheet cover in front including providing and fixing 6 pin 5/6 & 15/16 amps socket outlet and 15/16 amps piano type switch, connection, painting etc. as required.	4 Nos.		Each	
7	Supplying and fixing brass batten/ angle holder including connection etc. as required.	6 Nos.		Each	
TOTAL for SH-I					
SUB HEAD-II (Distribution Boards & MCBs)					
1	Supplying and fixing following way SP&N / TP&N MCB distribution board(s) of sheet steel on surface/ recess inclusive of tinned copper bus bar, common neutral bus bar, earth bar, din bar, Loose wire box, interconnection, powder painted including earthing etc as required. (but without MCB/ RCCB/ Isolater) a) 8 Way, Single Door SP&N (M/s HAVELLS DHDPHOSRW08 or Equivalent Similar Superior Make)	1 Nos.		Each	
2	Supplying and fixing following rating, 240/415 volts, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. a) 5 amps to 32 amps, 240 volts Single pole.	6 Nos.		Each	
	b) 5 amps to 32 amps, 240 volts Double pole.	1 Nos.		Each	
TOTAL for SH-II					
SUB HEAD-I (Wiring)					
SUB HEAD-II (Distribution Boards & MCBs)					
TOTAL for SH-I to SH-II					

Note:-

- 1 The work shall be done as per the specification of department.
2. The work shall be supervised by the qualified Engineer-in-charge or his duly authorized representative at the site of work.
3. The layout of the work will be given by the Engineer-in-charge or his duly authorized representative at the site of work.
4. Any damage done to the building by the contractor during the execution of work shall be made good by the contractor at his risk and cost, if the damage are not made good by the contractor in reasonable time determine by the Engineer-in-charge the same will be got done at his cost departmentally after serving notice to him.
5. No extra payment will be made for any kind of transportation.
- 6 The rates quoted should be inclusive of all taxes & duties i/c service tax . Nothing extra will be paid on this account
7. Time allowed for completion of work shall be **5 Days** from the date of actual handing over

Executive Engineer (Elect)