



BHARAT SANCHAR NIGAM LIMITED

(A Govt. of India Enterprise)

O/o Sub Divisional Engineer (E), B.S.N.L. Electrical Sub Division

**Head Post office complex BSNL CSC building Dharamshala 176215 . Tele No. 01892-222500, 9418038384
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No. SDE/E/BSNL/ESD/DMA/2018-2019/03

Dated: 25-07-2018

To

1. M/s R.R. Electrical Co. V& P.O Kotkawala Teh. Distt Kangra (HP).
2. M/s G.S. Electrical Works Vill & P.O. Amb, Distt., Una (HP).
3. M/S Geol. Electric works , 80 P Road Ferojpur (Pb).
4. M/s. Perfect Engineers , 7 Doaba Market, opposite Bus Stand 17, Prakash Nagar Jalandhar.
5. Sharma Electric co. House No.-199, ward no.6 Hamirpur (HP).
6. M/S Ravindra Enterprises opposite petrol pump main Bazaar Ner Chowk Mandi (HP)
7. M/s Kumar Electric Co. Rajput Sabha Bhawan old bus stand kangra (HP).
8. M/s Parlux Electrical Engineers & Traders Near Bus Stand Joginder Nagar Distt Mandi
9. M/s Dharmendar singh Ghutkar Mandi

Sub: - NIQ for the work: - : - Installation of HSC AC units, repairing of Electrical installation & associated work at Telephone exchange building at Baijnath (HP)

NOTICE INVITING QUOTATION

The sub Division al Engineer (E) BSNL Electrical sub Division Dharamshala invite on behalf of Bharat Sanchar Nigam Limited Sealed quotations for the work mentioned above & as per schedule of work (attached as annexure-A) . The Sealed quotation will be received up 3.00 P.M on dated 30-07-2018 and the same will be opened in this office (at Dharamshala) 3.30 P.M on the same day.

Terms & conditions:-

1. Work shall be carried out as per CPWD/ BSNL specifications.
2. Work shall be supervised by the Engineer-in-Charge.
3. Any damage done to the equipment / Bldg during the execution of work is to be made good by the contractor at his risk and cost.
4. Time allowed to carry out the work is 3 days from the date of issue of this work order.
5. The rate should be quoted inclusive of all taxes i/c GST

Sub-Divisional Engineer (E)

Name of work: - Installation of HSC AC units, repairing of Electrical installation & associated work at Telephone exchange building at Baijnath (HP).

Sr. No.	Description of item.	Quantity		Rate	Unit	Amount
1	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.					
	25 mm	30	Mtrs.		Mtrs.	
2	Providing & Fixing following sizes of PVC casing & capping on surface as required.					
	a) 15 mm x 10 mm	30	Mtrs		Mtr	
3	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) 2 x 1.5 sq. mm	15	Mtrs.		Mtr.	
	b) 3 x 1.5 sq. mm	40	Mtrs.		Mtr	
	c) 4 x 1.5 sq. mm	20	Mtrs		Mtr	
	d) 5 x 1.5 sq. mm	15	Mtrs.		Mtr.	
4	Wiring for light/ power plug with 2X4 sq. mm FRLS PVC insulated copper conductor single core cable in surface/ recessed medium class PVC conduit alongwith 1 No 4 sq. mm FRLS PVC insulated copper conductor single core cable for loop earthing as required.	15	Mtrs		Mtr.	
5	Wiring for light/ power plug with 4X4 sq. mm FRLS PVC insulated copper conductor single core cable in surface/ recessed medium class PVC conduit along with 2 Nos. 4 sq. mm FRLS PVC insulated copper conductor single core cable for loop earthing as required.	12	Mtrs.		Mtr.	

6	Replacement of following faulty accessories i/c making connection testing complete as required.					
	a) 5 Amps piano type switch	15	Nos.		Each	
	b) 3 pin 5/6 amp socket outlet	3	Nos.		Each	
	c) 15 Amps piano type switch	2	No.		Each	
	d) 6 pin 15/16 amp socket outlet	2	No.		Each	
	b) ceiling Rose	2	Nos.		Each	
	d) Batten / angle holder	15	Nos.		Each	
7	Supplying & Fixing the retrofit CFL of 14 watt on the existing brass batten holder complete with testing as required at site.	15	Nos.		Each	
8	Installation of 2 TR HSC AC units in the window i/c making suitable opening in in the window & using exiting angle iron frame for supporting i/c making connection as required.	2	Jobs		Job	
9	Supplying & Laying 3.5 x 35 sqmm size one number PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade on the wall /Surface / existing cable tray complete as required.	15	Mtrs		Mtr	
10	Supplying and making end termination with brass compression gland and aluminium lugs for the following size of PVC insulated and PVC sheathed / XLPE aluminium conductor cable of 1.1KV grade as required					
	a) 3.5 x 35 sqmm	2	Sets		Set	
11	Supplying and laying 6 SWG G.I. wire on surface or in recess for loop earthing alongwith the existing surface / recess conduit / submain wiring / cable as required.	15	Mtrs		Mtr	

12	Installation of Existing TPN MCBDB , MCBs & Industrial Plug & socket for AC & Electrical installation on the wall l/c making connection testing & commissioning complete as required at Site .	1	Job		Job	
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Sub-Divisional Engineer (E)
B.S.N.L. Elect. Sub-Division,
Dharamshala