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Army Public School BD Bari  
PO Industrial Estate BD Bari  
Tehsil - Bari Brahmana,  
District – Samba-181133 (J & K)

833/6/APS BDB/Quo/46 dated \_\_\_ Oct 2025

### CALL FOR QUOTATION

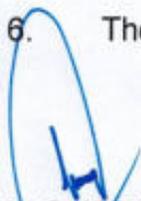
Dear Sir/Madam,

1. Quotations are invited for electric work of indoor badminton courts including material and labour charges at Army Public School BD Bari as per quantity & specifications mentioned in the Appendix attached to this letter.
2. The following specifications are required to be mentioned in the quotation: -
  - 2.1. Total cost incl GST, freight & any other charges.
  - 2.2. Discount, if any.
  - 2.3. Warranty period.
  - 2.4. Period of installation.
3. Vendors are requested to pre-visit the site of work on any working day with effect from 06 Oct 2025 to 15 Oct 2025 (1100 – 1500 hrs).
4. No advance payment shall be made. The vendors are requested to send their quotations duly addressed in sealed envelopes. Quotations will be dropped into the box kept in APS BD Bari upto **21 Oct 2025** (1400hrs). No quotation will be accepted beyond the stipulated time frame. Quotation should reach to the under mentioned address:-

**The Principal**  
**Army Public School BD Bari, PO Industrial Estate BD Bari, Tehsil Bari Brahmana,**  
**District Samba J&K (UT) PIN - 181133**

**Quotation envelopes should be duly marked "QUOTATIONS FOR \_\_\_\_\_".**

5. This School reserves the right to change or vary any part thereof at any stage and also reserves the right to withdraw the project, should it become necessary at any stage/reject the quotations.
6. The quotation of Non GST firm will be rejected.

  
Lt Col/Major  
Presiding Officer  
8 DOGRA

**Specification for Electrical work of Indoor Badminton Court, shed at  
Army Public School BD Bari**

Sr No.	Specification/Scope of work	Qty.
1.	Wiring for light point/ fan point/ exhaust fan point with 1.5 sq.mm FR PVC insulated copper conductor single core cable in surface/ recessed medium class PVC conduit, with modular type switch, phenolic laminated sheet, suitable size G.I. box and earthing the point with 1.5sq.mm.FRPVC Insulated copper conductor single core cable etc as required	30 point.
2.	Wiring in existing conduit: Supply and drawing following sizes of FRPVC Insulated copper conductor, single core cable in surface/ recessed steel/ PVC conduit as required.  (a) 2x1.5 sq. mm +1x1.5sq. mm earth wire (b) 2x2.5 sq. mm +1x2.5sq. mm earth wire (c) 2X4 sq. mm + 1X4sq. mm earth wire	180 mtr. 130 mtr. 190 mtr.
3.	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) 20 mm (2mm thick)-60 mtr (b) 25 mm (2mm thick)-60 mtr	160 mtr. 230 mtr.
4.	Supplying and fixing following size/ modules, GI box along with modular base & cover plate for modular switches in recess etc. as required.  (a) 6 Module(200 mmX75 mm) (b) 8 Module(125 mmX125 mm) (c) 12 Module(200 mmX150 mm)	6 nos. 4 nos. 2 nos.
5.	Supplying and fixing following Modular base & cover plate on existing Modular metal boxes etc. as required.  (a) 6 Module (b) 8 Module (c) 12 Module	6 nos. 4 nos. 2 nos.
6.	Supplying and fixing following modular switch/ socket on the existing Modular plate & switch box including connections but excluding modular Plate etc.as required.  (a) 5/6 A switch (b)15/16 A switch (c) 3 pin 5/6 A socket outlet (d) 6 pin 15/16 A socket outlet	4 nos. 4 nos. 2 nos. 2 nos.
7.	Supplying and fixing 3 pin,5 A ceiling rose on the existing junction box/ Wooden block including connections etc.as required.	30 nos.
8.	Supply & Installation of 200 WLED Flood Light –Ip 66 Water proof LED Lights With 120° Wide Beam/ LED Halogen Light, Focus Light	8 nos.
9.	Supply & Installation of 450 mm wall mountain fan with complete fitting	8 nos.

10	Supply & installation of Exhaust fan heavy duty 300mm Sweep with Louvers complete fitting	6 nos.
11.	Supply & Installation of LED tube light 4feet- 20 watt complete fitting	8 nos.
12.	Supplying, installing, testing and commissioning of following capacity TPN tap off box made of 1.6mm thick sheet steel enclosure duly painted with powder coating on existing rising mains complete with TPN disconnect or FSU and HRC fuses, connections, earthing etc. as required. 63 A TP&N	1 nos.
13.	Supplying and fixing following way, horizontality type three pole and neutral, sheet steel, MCB distribution board, 415 V, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/ Isolator) 4way (4+12), Double door	1 nos.
14.	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 complete with connections, testing and commissioning etc. as required. (a) Single pole - 4 Nos (b) Double pole- 4Nos (c) MCB- 63 amp DP- 2 Nos.	4 nos. 4 nos 2 nos.
15.	Laying of one number up to 16 sq mm PVC insulated and PVC sheathed / XLPE power cable of 1.1 KV grade including excavation of trenched sand cushion and bricks protection as required.	50 mtr.
16.	Chemical Earthing with fitting	
<b>Total Amount including all Taxes</b>		

  
 Sanjeev Kumar PGIT (PHE)