Invitation of quotation

for

Electrical Items

At

AIIMS Centre for Rural Health, Dhawa (Distt-Jodhpur)

Inquiry No.: : Admn/Gen/02-02/2016-AIIMS.JDH

Inquiry Issue Date : 22nd June, 2016

Last Date of Submission : 28th June, 2016 at 05:00 PM.



All India Institute of Medical Sciences, Jodhpur

Basni Phase - II, Jodhpur – 342005, Rajasthan Telefax: 0291- 2012978, email: <u>procurement@aiimsjodhpur.edu.in</u> <u>www.aiimsjodhpur.edu.in</u>

Invitation of quotation for Electrical Items at AIIMS Jodhpur

Sealed Quotations are hereby invited by the undersigned on behalf of the Director, AIIMS Jodhpur for supply of Electrical Items for the AIIMS Centre for Rural Health, Dhawa (Distt-Jodhpur) as per terms & conditions mentioned below. The filled quotations along with all the required document must reach in the office of the undersigned on or before 28.06.2016 05.00 PM. The Envelope containing the quotation would please be sealed and super scribed as under:-

"QUOTATION FOR SUPPLY OF ELECTRICAL ITEMS AGAINST INQUIRY NO. ADMN/GEN/02-02/2016-AHMS.JDH" DUE ON 28.06.2016 05.00 PM"

1. Terms & Conditions:

- A) The quotations received after this deadline & unsealed shall not be entertained under any circumstances whatsoever. In case of postal delay this Institute will not be responsible.
- B) Quotations must be in the enclosed prescribed Performa on the letter head of the firm duly signed by the Proprietor/ Partner/ Director or their authorized representative, In case of signing of quotation by the authorized representative letter of authorization must be attached with the quotation.
- C) Bidder must quote the product as per specification provided in Annexure 1.
- D) Rates must be quoted in **Indian rupees** and as per the format specified taxes extra if any must be written separately.
- E) Rates must be quoted FOR basis (including Freight charges, Insurance, installation etc.).
- F) No overwriting or cutting is permitted in the rate. If found, the quotation shall be summarily rejected.
- G) The rates quoted must be valid for 60 days minimum from the date of opening of the quotation and silence of any tendered on this issue shall be treated as agreed with this condition.
- H) Becoming L1 will not be the criteria for awarding of purchase order unless the rates are reasonable & justified.
- I) RTGS/NEFT details need to be furnished by the supplier with the quotation on the letter head of supplier/firm/agency.
- J) The firm/agency may satisfy the following conditions and attach self-attested copy of the same with the quotation:
 - Firm shall be registered with the Government of Rajasthan / Central Government.
 - The firm shall have valid VAT/ Sales Tax No. and IT PAN.
 - The firm should not be black listed by any Govt. Agency/Dept.
- K) Quotations qualified by such vague and indefinite expressions such as "subject to prior

confirmation", "subject to immediate acceptance" etc. will be treated as vague offers and rejected accordingly. Any conditional quotation shall be rejected summarily.

- L) **Delivery Period** within 15 days from Purchase order.
- M) **Liquidated Damage:** If the supplier fails to deliver the material on or before the stipulated date, then a penalty at the rate of 0.5 % per week of the total order value shall be levied subject to maximum of 10% of the total order value.
- N) **Payment Terms:** Payment will be only after satisfactorily delivery / commissioning of material and after inspection by the AIIMS Jodhpur.
- O) **Disputes:** -In the event of any dispute or disagreement arising between the contractors and any other department of AIIMS Jodhpur with regards to the interpretation of "Terms & Conditions" of this inquiry, the same shall be referred to the Director, AIIMS Jodhpur whose decision will be final and binding upon the contractor.
- P) AIIMS, Jodhpur reserves the right to increase or decrease quantity and / or amount of work. Decision of Quantity of material in the AIIMS, Jodhpur will be final in this regard.
- Q) AIIMS, Jodhpur reserves the right to reject any quotation or part or the whole of inviting quotation process without assigning any reason. Decision of the AIIMS, Jodhpur will be final in this regard.

2. Special Terms & Conditions:

- A) Items must be dropped at AIIMS Centre for Rural Health, Dhawa (Distt-Jodhpur) on free of cost.
- B) The supplier may be asked to submit a sample of the product(s), which will be evaluated by a technical evaluation committee. The expenditure incurred for demonstrating the items will be borne by the supplier.

Administrative Officer

Encl.: Annexure 1 (Specification)
Annexure 2 (Format of price bid)

Annexure 1

Specification

S.	DSR	Make	Detail of Item		Qty.
No ·	No.				
1	1756	LEGRAND/ HAVELLS/ SCHNEIDER	8 Way (4+24) double door, horizontal type TP & N, sheet steel, MCB distribution board, 415 volts, on surface/recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, inter-connections, powder painted including earthing etc. complete in all respect.	No.	1
2	1715	LEGRAND/ HAVELLS/ SCHNEIDER	63 Amp, 4-pole, 415 volts, and isolator in the existing DB complete in all respect.	No.	1
3	1706	LEGRAND/ HAVELLS/ SCHNEIDER	1-phase, 230 volt, 16Amps, sp MCB, "C" curve, 10KA breaking capacity	Nos.	7
4	1706	LEGRAND/ HAVELLS/ SCHNEIDER	1-phase, 230 volt, 25Amps, sp MCB, "C" curve, 10KA breaking capacity	Nos.	3
5	1706	LEGRAND/ HAVELLS/ SCHNEIDER	1-phase, 230 volt, 32Amps, sp MCB, "C" curve, 10KA breaking capacity	Nos.	2
6	1710	LEGRAND/ HAVELLS/ SCHNEIDER	3-phase, 415 volt, 32Amps, TPN MCB, "C" curve, 10KA breaking capacity	No	1
7	1732	LEGRAND/ HAVELLS/ SCHNEIDER	32 Amps, 415 volts, TP & N industrial type, socket outlet, with 4 pole and earth, metal enclosed plug top in sheet steel enclosure on surface or in recess, with chained metal cover for the socket outlet.	No.	1
8	1730	LEGRAND/ HAVELLS/ SCHNEIDER	25 Amps, 240 volts, SPN industrial type, socket outlet, with 2 pole and earth, metal enclosed plug top in sheet steel enclosure on surface or in recess, with chained metal cover for the socket outlet.	No.	1
9	1102	POLYCAB/ FINOLEX	2.5 sqmm FRLS PVC insulted flexible copper conductor ISI marked of 1.1 KV grade	Mtr.	270
10	1103	POLYCAB/ FINOLEX	4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade	Mtr.	270
11	1104	POLYCAB/ FINOLEX	6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade	Mtr.	90
12	1106	POLYCAB/ FINOLEX	4 Core x 16 sqmm FELS PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade	Mtr.	50
13	1125	PRECISION/ BEC	25 mm dia. ISI marked, PVC conduit	Mtr.	90
14	NS	LEGRAND/ HAVELLS/ SCHNEIDER	100 Amps MCCB with encloser (415 volts, board of sheet steel dust protected, duly powder painted)	No.	1

15	NS	ANCHOR/ ROMA	PVC S.S combine switch	Nos.	15
16	NS	ISI make	10 swg size copper earth wire.	Mtr.	60
17	NS	Any ISI make	25 mm PVC clit	Pkg.	1
18	NS	Any ISI make	25 mm wooden screw	Pkg.	2
19	NS	Any ISI make	25 mm PVC plug	Pkg	1
20	NS	ANCHOR/BEC	PVC insulated electrical tape	Nos.	10

Administrative Officer

[On the letterhead of firm] ANNEXURE "2" PRICE BIDFORM

٠,

Dear	Sir,
------	------

1.	I/We							Si	abmitte	ed tl	ne
quotat	ion for	Enquiry No	. "QUOTA	TION FOR	SUPPLY	OF ELE	CTRICAL	ITEMS	SAT	AIIM	S
AGAI	NST T	THE INQUI	RY NO. Ac	dmn/Gen/02	2-02/2016- <i>A</i>	AIIMS.JE	OH" DUE (ON 28.0	6.2016	6 05.0) 0
PM fo	r suppl	y of Electric	al Items at A	AIIMS Jodhp	our".						

2. I/We thoroughly examined, understood and accepted terms & conditions given in the enquiry document, failing which my quotation will be rejected out rightly.

3. I/We hereby offer to supply at the following rates.

S. No	Detail of Item	Unit	Qty.	Make	Price/Un it Exclusiv e of TAX (INR)	TAX %	Price/Un it inclusive of TAX (INR)	Total Amount Inclusive of TAX (INR)
1	8 Way (4+24) double door, horizontal type TP & N, sheet steel, MCB distribution board, 415 volts, on surface/recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, inter-connections, powder painted including earthing etc. complete in all respect.	No.	1					
2	63 Amp, 4-pole, 415 volts, and isolator in the existing DB complete in all respect.	No.	1					
3	1-phase, 230 volt, 16Amps, sp MCB, "C" curve, 10KA breaking capacity	Nos.	7					
4	1-phase, 230 volt, 25Amps, sp MCB, "C" curve, 10KA breaking capacity	Nos.	3					
5	1-phase, 230 volt, 32Amps, sp MCB, "C" curve, 10KA breaking capacity	Nos.	2					
6	3-phase, 415 volt, 32Amps, TPN MCB, "C" curve, 10KA breaking capacity	No	1					
7	32 Amps, 415 volts, TP & N industrial type, socket outlet, with 4 pole and earth, metal	No.	1					

steel enclosure on surface or in recess, with chained metal cover for the socket outlet. 25 Amps, 240 volts, SPN industrial type, socket outlet, with 2 pole and earth, metal enclosed plug top in sheet steel enclosure on surface or in recess, with chained metal cover for the socket outlet. 2.5 sqmm FRLS PVC insulted flexible copper conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade						enclosed plug top in sheet	
in recess, with chained metal cover for the socket outlet. 25 Amps, 240 volts, SPN industrial type, socket outlet, with 2 pole and earth, metal enclosed plug top in sheet steel enclosure on surface or in recess, with chained metal cover for the socket outlet. 2.5 sqmm FRLS PVC insulted flexible copper conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked, PVC conduit Mtr. 50							
cover for the socket outlet. 25 Amps, 240 volts, SPN industrial type, socket outlet, with 2 pole and earth, metal 8 enclosed plug top in sheet steel enclosure on surface or in recess, with chained metal cover for the socket outlet. 2.5 sqmm FRLS PVC insulted flexible copper conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade Mtr. 50 Mtr. 90							
25 Amps, 240 volts, SPN industrial type, socket outlet, with 2 pole and earth, metal enclosed plug top in sheet steel enclosure on surface or in recess, with chained metal cover for the socket outlet. 2.5 sqmm FRLS PVC insulted flexible copper conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked flexible copper conductor ISI marked of 1.1 KV grade 13 25 mm dia. ISI marked, PVC conduit Mtr. 90							
industrial type, socket outlet, with 2 pole and earth, metal enclosed plug top in sheet steel enclosure on surface or in recess, with chained metal cover for the socket outlet. 2.5 sqmm FRLS PVC insulted flexible copper conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked flexible copper conductor ISI marked of 1.1 KV grade Mtr. 50							
with 2 pole and earth, metal enclosed plug top in sheet steel enclosure on surface or in recess, with chained metal cover for the socket outlet. 2.5 sqmm FRLS PVC insulted flexible copper conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked flexible copper conductor ISI marked of 1.1 KV grade 12 flexible copper conductor ISI marked, PVC conduit						1	
8 enclosed plug top in sheet steel enclosure on surface or in recess, with chained metal cover for the socket outlet. 2.5 sqmm FRLS PVC insulted flexible copper conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 12 PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 13 25 mm dia. ISI marked, PVC conduit Mtr. 90 Mtr. 90 Mtr. 90							
steel enclosure on surface or in recess, with chained metal cover for the socket outlet. 2.5 sqmm FRLS PVC insulted flexible copper conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated desible copper conductor ISI marked of 1.1 KV grade 12 PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 13 Spm dia. ISI marked, PVC conduit Mtr. 90				1	No.	_	8
cover for the socket outlet. 2.5 sqmm FRLS PVC insulted flexible copper conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 11 flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 12 PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 13 25 mm dia. ISI marked, PVC conduit Mtr. 90							
2.5 sqmm FRLS PVC insulted flexible copper conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 12 PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 13 25 mm dia. ISI marked, PVC conduit Mtr. 90						in recess, with chained metal	
9 insulted flexible copper conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 11 flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 12 PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 13 25 mm dia. ISI marked, PVC conduit Mtr. 90						cover for the socket outlet.	
conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 12 PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 13 25 mm dia. ISI marked, PVC conduit Mtr. 90						2.5 sqmm FRLS PVC	
conductor ISI marked of 1.1 KV grade 4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 25 mm dia. ISI marked, PVC conduit Mtr. 90				270	Mto	insulted flexible copper	0
4 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 12 PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 13 25 mm dia. ISI marked, PVC conduit Mtr. 90				270	wii.	conductor ISI marked of 1.1	9
10 flexible copper conductor ISI marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 12 flexible copper conductor ISI marked of 1.1 KV grade 13 conduit Mtr. 50 Mtr. 90						KV grade	
marked of 1.1 KV grade 6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 12 PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 13 25 mm dia. ISI marked, PVC conduit Mtr. 90						-	
6 sqmm FRLS PVC insulated flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 13 25 mm dia. ISI marked, PVC conduit Mtr. 90 Mtr. 90				270	Mtr.		10
11 flexible copper conductor ISI marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 13 25 mm dia. ISI marked, PVC conduit Mtr. 90 Mtr. 90						<u> </u>	
marked of 1.1 KV grade 4 Core x 16 sqmm FELS PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 13 25 mm dia. ISI marked, PVC conduit Mtr. 50 Mtr. 90						=	
12				90	Mtr.		11
PVC insulated & unsheathed flexible copper conductor ISI marked of 1.1 KV grade 13 25 mm dia. ISI marked, PVC conduit Mtr. 50 Mtr. 90						· ·	
flexible copper conductor ISI marked of 1.1 KV grade 25 mm dia. ISI marked, PVC conduit Mtr. 50 Mtr. 90						_	
marked of 1.1 KV grade 25 mm dia. ISI marked, PVC conduit Mtr. 90				50	Mtr.		12
13 25 mm dia. ISI marked, PVC onduit Mtr. 90							
13 conduit Mtr. 90							
				90	Mtr.		13
100 Amps MCCB with							
						1	
14 encloser (415 volts, board of No. 1				1	No.		14
sheet steel dust protected, duly poyder pointed)						<u> </u>	
duly powder painted) 15 DVC C C combine spring No. 15				1.5	Mas		1.5
15 PVC S.S combine switch Nos. 15				15	NOS.		15
16 10 swg size copper earth Mtr. 60				60	Mtr.		16
wire.	 \perp						
17 25 mm PVC clit Pkg. 1	 \perp						
18 25 mm wooden screw Pkg. 2							
19 25 mm PVC plug Pkg 1	 \perp						_
20 PVC insulated electrical tape Nos. 10				10	NOS.	PVC insulated electrical tape	20

Date	
Place	
	(Signature of Authorized Person)
	(Name)
	Name of Firm/Company/Agency
	Phone No
	Email: