

#### GOVERNMENT OF WEST BENGAL OFFICE OF THE SUB-DIVISIONAL OFFICER DAMODAR CANAL HEAD QTR. SUB-DIVISION KANAINATSAL, PURBA BARDHAMAN.

### Notice inviting Quotation No. 03 of D.C. Hd. Qtr. Sub-Division/2021-22.

Sealed quotation in prescribed proforma from willing bonafide agencies / suppliers are hereby invited by the undersigned for the work: "Supplying of Electrical materials for maintenance & repair of different Offices, Quarters and Bungalows under D.C. Hd. Qrt. Sub-Division of Damodar Canal Division".

The quotation will be received to the office of the undersigned by **3.00 p.m.** On words on 18/05/2020 and the same will be opened on the same day at **3.30 p.m.** in presence of the Quatationers or their authorized representative those who are available at that time. The rate should be quoted in quotation both in figures and words.

Accepting authority does not bind himself to accept the lowest or any other quotation and reserve to himself the right to reject any or all the quotations without assigning any reason.

### Working Period – 7 (Seven) days

The successful quotationer will have to complete the entire work within the stipulated time from the date of commencement. Submission of quotation by Post is not allowed.

The successful Quotationers whose quotation will be accepted, will have to execute formal agreement as per rule by submitting the earnest money @ 2%(two percent) of the total value of quotation in the form no. 2911. Necessary income taxes , P.Tax , documents are to be produced at the time of agreement.

Before offering quotations, the intending quotationer should thoroughly verified himself with the proposed work by local inspection and all other relevant factors should be taken into consideration.

The evolution of lowest quotationer will be based on total quoted amount and no conditional quotation will be entertained.

All other normal terms and conditions of standard N.I.Q. will also be applicable. Payment will be made as per availability of fund in the appropriate head. The items of works as follows:-

# "Supplying of Electrical materials for maintenance & repair of different Offices, Quarters and Bungalows under D.C. Hd. Qrt. Sub-Division of Damodar Canal Division".

SI no.         Description of items         Quantity         Unit         Rate           1         60 W.B.C. Lamp         50         Nos         Each           2         100 W.B.C. Lamp         50         Nos         Each           3         36 W Tube (Philips)         50         Nos         Each           4         40 W Tube (Philips)         50         Nos         Each           5         14 W. LED lamp         24         Nos         Each           6         9W. LED. Lamp         24         Nos         Each           7         Pendent Holder JJ super         50         Nos         Each           8         Angle Holder         50         Nos         Each           9         6 Amp. Tumbler Switch (JJ)         18         Nos         Each           10         6 Amp. Tombler Switch (JJ)         12         Nos         Each           11         6 Amp Tip Top Switch (Anchor)         60         Nos         Each           12         6 Amp 5 Pin Socket         20         Nos         Each           13         6 Amp 3 pin Top         10         Nos         Each           14         16 Amp. Tiptop switch (Anchor)         10	Amount
2       100 W.B.C. Lamp       50       Nos       Each         3       36 W Tube (Philips)       50       Nos       Each         4       40 W Tube (Philips)       50       Nos       Each         5       14 W. LED lamp       24       Nos       Each         6       9W. LED. Lamp       24       Nos       Each         7       Pendent Holder JJ super       50       Nos       Each         8       Angle Holder       50       Nos       Each         9       6 Amp. Tumbler Switch (JJ)       18       Nos       Each         10       6 Amp. Tombler Switch (JJ)       12       Nos       Each         11       6 Amp Tip Top Switch (Anchor)       60       Nos       Each         12       6 Amp 5 Pin Socket       20       Nos       Each         13       6 Amp 3 pin Top       10       Nos       Each         14       16 Amp. Tiptop switch (Anchor)       10       Nos       Each	
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7         Pendent Holder JJ super         50         Nos         Each           8         Angle Holder         50         Nos         Each           9         6 Amp. Tumbler Switch (JJ)         18         Nos         Each           10         6 Amp. Tombler Switch (JJ)         12         Nos         Each           11         6 Amp Tip Top Switch (Anchor)         60         Nos         Each           12         6 Amp 5 Pin Socket         20         Nos         Each           13         6 Amp 3 pin Top         10         Nos         Each           14         16 Amp. Tiptop switch (Anchor)         10         Nos         Each	
8       Angle Holder       50       Nos       Each         9       6 Amp. Tumbler Switch (JJ)       18       Nos       Each         10       6 Amp. Tombler Switch (JJ)       12       Nos       Each         11       6 Amp Tip Top Switch (Anchor)       60       Nos       Each         12       6 Amp 5 Pin Socket       20       Nos       Each         13       6 Amp 3 pin Top       10       Nos       Each         14       16 Amp. Tiptop switch (Anchor)       10       Nos       Each	
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14 16 Amp. Tiptop switch 10 Nos Each (Anchor)	
(Anchor)	
` '	
15 16 Amp 3 pin Top 10 Nos Each	
16 10 Amp Fuse 40 Nos Each	
17 Switch type Regulator 20 Nos Each	
18 Electronic Chock (Philips) 30 Nos Each	
19 MP Chock 40 W 20 Nos Each	
20 40 w. Philips Chock 24 Nos Each	
21 2.5 capacitor 20 Nos Each	
22 3.15 Capacitor 15 Nos Each	
23 ANCHOR 5 IN ONE 10 Nos Each	
24 1 Way Nano Board 30 Nos Each	
25 2 Way Nano Board 12 Nos Each	
26 3 Way Nano Board 18 Nos Each	
27 4 Way nano Board 12 Nos Each	
28 5 Way Nano Board 12 Nos Each	
29 6 Way Nano Board 10 Nos Each	
30 7 Way Nano Board 10 Nos Each	
31 3/4 cashing 50 Nos Each	
32 3/4 th PVC pipe 50 Nos Each	
33 1" Flexible Pipe 10 Metre Meter	
34 3/4 th Pin sadel 3 Pakd Per Pakd (100 Nos)	
35 3/4 th PVC L 50 Nos Each	
36 3/4 th PVC T 24 Nos Each	
37 1.5 mm Finolex Wire 4 Coil Per Coil	
38 0.5 mm Finolex Wire 3 Coil Per Coil	
39 0.75 mm Finolex wire 5 Coil Per Coil	
40 2.5 mm Finolex wire 1 Coil Per Coil	
41 1.00 mm Finolex Wire 4 Coil Per Coil	
42 5-30 Amp Digital Meter 10 Nos Each	
43 Meter Sil 20 Nos Each	

SI no.	Description of items	Quantity		Unit	Rate	Amount
44	Wall mounted fan	8	Nos	Each		
45	Exhaust fan	2	Nos	Each		
46	PVC Tape	30	Coil	Per Coil		
47	Wooden Guji	2	Packet	Per Pack.		
48	35/8 Screw ND	3	Packet	Per Pack.		
49	25/7 Screw ND	3	Packet	Per Pack.		
50	25/6 Screw ND	2	Packet	Per Pack.		
51	20/5 Screw ND	3	Packet	Per Pack.		
52	16 amp main switch (Flora)	10	Nos	Each		
53	L.E.D. Tube Set	25	Nos	Each		
54	50 W LED Street Light	6	Nos	Each		
55	12 W LED Panel Light	2	Nos	Each		
56	Calling bell Bul Bul	2	Nos	Each		
57	Calling bell Cag	2	Nos	Each		
58	1.5 mm Aluminum Wire	3	Coil	Per Coil		
59	LT Starter Submersible	1	Nos	Each		
60	16 Gauge copper	0.5	kg	kg		
61	14 Gauge Copper Wire	0.5	Kg	Kg		
62	16 Amp 1 (one) way nano Board	6	Nos	Each		
63	16 Amp 3 (Two) way nano Board	6	Nos	Each		
64	16 Amp 4 (Four) way nano Board	6	Nos	Each		
65	Tube Light Frame	6	Nos	Each		

Sub-Divisional Officer
Damodar Canal Head Qrt. Sub-Division
Kanainatsal. Purba Bardhaman.

### Memo No. 290(15) Dated: - 04/05/2021

### Copy forwarded for information and circulation to:-

- 1. Superintending Engineer, Damodar Irrigation Circle, Kanainatsal, PURBA BARDHAMAN
- 2. Executive Engineer, D.C. Division
- 3. Executive Engineer, Hd. Works Division
- 4. Executive Engineer, L.D.I. Division
- 5. Executive Engineer, B.I. Division
- 6. Executive Engineer, R.B.I Division
- 7. DVC Study Cell for uploading in Departmental website.
- 8. <u>District Information Officer</u>, PURBA BARDHAMAN.
- 9. Office Notice Board, D.C. Hd. Qrt. Sub-Division
- 10. Estimating Branch of D.C. Division
- 11. Accounts Branch of D.C. Division
- 12. Sub-Divisional Officer, D.C. No. I / III / Edilpur (I) / Katwa (I)

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36	3/4 th PVC T	24	Nos	Each		
37	1.5 mm Finolex Wire	4	Coil	Per Coil		

SI no.	Description of items	Quantity		Unit	Rate	Amount
38	0.5 mm Finolex Wire	3	Coil	Per Coil		
39	0.75 mm Finolex wire	5	Coil	Per Coil		
40	2.5 mm Finolex wire	1	Coil	Per Coil		
41	1.00 mm Finolex Wire	4	Coil	Per Coil		
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