



No. NIA-06/SE/AIIMS/2018-19

Date: 12/05/2018

NOTICE INVITING QUOTATION

Sealed Item Rates quotations for the below mentioned work are hereby invited by The Superintending Engineer on behalf of The Director, AIIMS Raipur from approved and eligible Contractors/Firms/Individuals/Supplier having GST/TIN/PAN no./relevant documents along with Earnest Money in the form of Demand Draft or Pay Order or Banker's Cheque or Deposit at Call Receipt or Fixed Deposit Receipt of a Scheduled Bank (drawn/ Pledged in favour of AIIMS, Raipur) and should be submitted to office of Project Cell, Hospital Administrative Block, Gate No-1, AIIMS Raipur up to 03:00 PM on 21/05/2018. The right to reject any or all the quotations without assigning any reasons thereof shall rest with Superintending Engineer. The quotations will be opened on the same day at 3:30 pm. As per detailed below:-

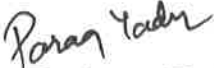
S No	NAME OF WORK	E.M.D in Rupees	TIME
1	Repair of damaged Civil and Electrical items at MOT'S at A-A1 Block, AIIMS Raipur	14000/-	15 days

SCHEDULE OF QUANTITY


Sl.	Description of items	Unit	Qty	Rate	Amount
.....As PER SHEET ATTACHED.....					

Conditions:

1. Rate should be quoted inclusive of all the taxes (Nothing to be paid extra on this account). Percentage / Quantum of Tax shall be mentioned.
2. F.O.R. Project Cell, Hospital Administrative Block, Gate No-01, AIIMS Raipur.
3. The right to reject any or all the quotations without assigning any reasons and accept full or part of Quotation thereof shall rest with undersigned.
4. As the work is to be done in running Hospital, the restrictions if any has to be obeyed by the Contractor.
5. Damage if any done/happened by the contractor then, he has to make it good as original.
6. Security deposit @ 5% shall be deducted & released after Defect Liability Period of 6 months.
7. Labour law to be obeyed by the agency.
8. The agency has to provide all the tools and arrangements required for the carrying out of the work and as per the instructions of Engineer-in-charge.
9. The work will be executed as per CPWD specification and direction of the Engineer-in-Charge.
10. The payment will be done after completion of work as per CPWD specification.
11. **Time allowed for the completion of the work is 15 days. It will be reckoned from the day award of the work.**
12. **The work will be started immediately as soon as work order been issued.**
13. If the work not be completed within stipulated time or delay the Liquidity damages 0.5% of the contract value per week or part of week shall be imposed.
14. If the work shall not be started with in three days (03 Days) of issue of work order EMD amount will be forfeited


Junior Engineer (Civil)
AIIMS Raipur


Junior Engineer (Electrical)
AIIMS Raipur


Superintending Engineer
AIIMS Raipur

Copy to:

AIIMS Raipur

1. The Director, AIIMS, Raipur
2. The Deputy Director (Admin), AIIMS, Raipur
3. The Financial Advisor, AIIMS, Raipur

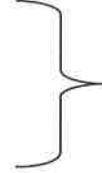


Quotation has been called as per
Urgency estimate is submitted
Regarding for AA&ES

4. The Accounts Officer cum DDO, AIIMS, Raipur }
5. The Accounts Officer, Project Cell, AIIMS, Raipur. }

For information please.
Please process the spot quotation

6. Er. Parag Yadu JE (C)
7. Er. Lukesh kr. Dewangan JE(E)



You are directed to collect the
Quotation from eligible
Contractors


Superintending Engineer
AIIMS, Raipur (C.G.)

Schedule of Quantities

AIIMS Raipur

Name of Work: Repair of Civil and Electrical items at MOT'S at A-A1 Block, AIIMS Raipur

S no	DSR ref no	Description of item	Qty	Unit	Rate		Amount
					In Figures	In Words	
SUB HEAD 1 : FINISHING							
1.1	14.53	Wall painting with plastic emulsion paint of approved brand and manufacture to give an even shade: 14.53.1 One or more coats on old work	250	sqm			
SUB HEAD 2 : ROOFING							
2	NDSR	Providing and fixing of "ARM STRONG" false ceiling with 600x600x15 mm thick glass fibre acoustical tiles with durable tegular edging, with protective coating on back of tiles with suspension system of hot dipped galvanised steel main runners 0.33 mm thick "T" shaped 24x38mm, with single rotary stitching @ 1.2M long and subsidiary runners 24x25x0.25 mm thick 3mm long including suspending the system with 4mm dia MS wires, 25x25x6mm, MS cleat, dash fastener and level adjuster. Providing all exposed member with 30 micron powder coating in required shade complete with tiles of design including providing lighting coves, hinge trap doors, opening for A/C diffusers etc. Complete make Armstrong or equivalent.	75	Sqm			
SUB HEAD 3: Job Work							
3	Job Work	Making modifications to existing plumbing and waste line using required plumbing and sanitary fixtures whichever required as per site condition. The work will include dismantling of walls tiles and floor tiles and fixing of new, also the plumbing work in such a way that OT scrub sink be fixed.	01	Per Job			
Electrical Work							

Parag Yadu
JE (Civil)

1	Job Work	<p>wiring for circuit/ submain 120 Meter wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed GI pipe conduit as required 4x 25 sqmm + 2x 16 sq mm earth wire along with installation of dismental/removed 02 NO's following capacity 63 A, TP&N disconnecter fuse switch unit outside the wall making chasing the wall,laying flexible ss conduit & painting,luxing and making connection and testing and Providing and Fixing 01 No's following 32 Amp, TP&N MCCB 25 KA rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubical panel board including drilling holes in cubicle panel, making connections etc. as required. and supplying and fixing 01 No's on surface /recess prewired horizontal type 6 way (4+18) Double door, 415 volts TP&N, MCB distribution board of sheet steel phosphatized and powder painted complete with loose wire box terminal blocks,tinned copper busbar,neutral link ,earth bar,din bar,detachable gland plate ,duly prewired with suitable size FR PVC insulated copper conductor up to terminal blocks including interconnections, earthing etc. as required.and Supplying and fixing 18 No's 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning & accessories etc. as required.Supplying and Fixing 01 No's 40 Amp TP&N MCB 440 volts "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning & accessories etc. as required.and Supplying and fixing following rating, 01 No's four pole, (three phase and neutral)40 Amp , 415 V, residual current circuit breaker (RCCB), having a sensitivity current 30 mA in the existing MCB DB complete with connections, testing and commissioning & accessories etc. as required.</p>	01	Each MOT'S			
2	Job Work	<p>wiring for circuit/ submain wiring 180 Meter alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed GI pipe conduit as required 4x 25 sqmm + 2x 16 sq mm earth wire along with installation of dismental/removed 02</p>	01	Each MOT'S			

J. Singh
JE (E)

		<p>No's following capacity 63 A, TP&N disconnecter fuse switch unit outside the wall making chasing the wall, laying flexible ss conduit & painting, lusing and making connection and testing and Providing and Fixing 01 Nos following 32 Amp, TP&N MCCB 25 KA rating and breaking capacity and pole MCCB with thermomagnetic release and terminal spreaders in existing cubical panel board including drilling holes in cubicle panel, making connections etc. as required. and supplying and fixing on surface /recess 01 No's prewired horizontal type 6 way (4+18) Double door, 415 volts TP&N, MCB distribution board of sheet steel phosphatized and powder painted complete with loose wire box terminal blocks, tinned copper busbar, neutral link, earth bar, din bar, detachable gland plate, duly prewired with suitable size FR PVC insulated copper conductor up to terminal blocks including interconnections, earthing etc. as required. and Supplying and fixing 18 No's 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning & accessories etc. as required. Supplying and Fixing 01 No's 40 Amp TP&N MCB 440 volts "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning & accessories etc. as required. and Supplying and fixing 01 No's following rating, four pole, (three phase and neutral) 40 Amp, 415 V, residual current circuit breaker (RCCB), having a sensitivity current 30 mA in the existing MCB DB complete with connections, testing and commissioning & accessories etc. as required and Supplying and fixing 01 No's of 3 Module (100 mm x 75 mm) size/ modules, GI box alongwith modular base & cover plate for modular switches in recess & accessories etc. as required for scrub sink new point. and Supplying and fixing 01 No's of 15/16 Amp switch & 6 pin 15/16 A socket outlet modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required. and Shifting and replacing 01 No's of fire pull out switch as required</p>					
03	Job Work	<p>wiring for circuit/ submain wiring 60 Meter alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed GI pipe conduit as required 4x 25 sqmm + 2x 16 sq mm earth wire Providing and Fixing 01 No's following 32 Amp, TP&N MCCB 25 KA rating and breaking capacity and pole MCCB with thermomagnetic release and</p>	01	Each MOT'S			

JE (E)

terminal spreaders in existing cubical panel board including drilling holes in cubicle panel, making connections etc. as required. and supplying and fixing 01 No's on surface /recess prewired horizontal type 6 way (4+18) Double door, 415 volts TP&N, MCB distribution board of sheet steel phosphatized and powder painted complete with loose wire box terminal blocks, tinned copper busbar, neutral link, earth bar, din bar, detachable gland plate, duly prewired with suitable size FR PVC insulated copper conductor up to terminal blocks including interconnections, earthing etc. as required. and Supplying and fixing 18 No's 5 A to 32 A rating, 240/415 V, 10 kA, "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning & accessories etc. as required. Supplying and Fixing 01 No's 40 Amp TP&N MCB 440 volts "C" curve, miniature circuit breaker suitable for inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning & accessories etc. as required. and Supplying and fixing 01 No's following rating, four pole, (three phase and neutral) 40 Amp, 415 V, residual current circuit breaker (RCCB), having a sensitivity current 30 mA in the existing MCB DB complete with connections, testing and commissioning & accessories etc. as required

Total

Total in words..... Total in Figure.....

J. Kumar
 J.E (E)

Signature of Contractor


 Superintending Engineer
 AIIMS Raipur