

निविदा आमंत्रण सूचना संख्या-03 वर्ष 2021-22
कार्यपालक अभियंता (पीओ एण्ड एफओ)
डा. राजेन्द्र प्रसाद केन्द्रीय कृषि विश्वविद्यालय, पूसा समस्तीपुर (बिहार)

1. विज्ञापन दाता का नाम	:- कार्यपालक अभियंता (पीओ एण्ड एफओ) डा. राजेन्द्र प्रसाद केन्द्रीय कृषि विश्वविद्यालय पूसा समस्तीपुर (बिहार)
2. परिमाण विपत्र डाउनलोड करने की तिथि एवं स्थान	:- दिनांक 19.02.2022 से विश्वविद्यालय वेबसाइट www.rpcau.ac.in पर डाउनलोड करने हेतु उपलब्ध।
3. निविदा प्राप्ति की तिथि एवं समय	:- दिनांक 24.02.2022 को 10:00 बजे से 1:00 अपराह्न तक।
4. निविदा प्राप्ति का स्थान	:- कार्यालय, कार्यपालक अभियंता (पीओ एण्ड एफओ) डा. राजेन्द्र प्रसाद केन्द्रीय कृषि विश्वविद्यालय पूसा समस्तीपुर (बिहार)
5. निविदा खोलने की तिथि एवं समय	:- दिनांक 24.02.2022 को 2:30 बजे
6. परिमाण विपत्र का मूल्य पंजाब नेशनल बैंक, पूसा समस्तीपुर में भुगतान एवं राष्ट्रीयकृत बैंक के किसी भी शाखा से निर्गत बैंक ड्राफ्ट जो कार्यपालक अभियंता (पीओ एण्ड एफओ) डा. राजेन्द्र प्रसाद केन्द्रीय कृषि विश्वविद्यालय पूसा समस्तीपुर के नाम से निर्गत होगा द्वारा लिया जाएगा।	
7. जिन संवेदक के पास भारत सरकार/बिहार सरकार के अधीन किसी भी प्रमण्डल या डा. राजेन्द्र प्रसाद केन्द्रीय कृषि विश्वविद्यालय पूसा समस्तीपुर में कार्य लंबित होगा या उनके पास में निष्पादित निविदा के लिए एकराशनामा कर कार्य प्रारंभ नहीं किया जा रहा होगा तो उन्हें निविदा में भाग नहीं लेना है, उनके निविदा पर विचार नहीं होगा। उपरोक्त आशय का सपत्र-पत्र मूलप्रति लिफाफा (A) में डालना अनिवार्य है।	
8. ग्रुप संख्या 3 से 6 तक निबंधन तथा किछु लाईसेंस संलग्न करना अनिवार्य होगा।	
9. कार्य की विवरणी	

Sl. No	Name of work	Estimated Cost (In Rs)	E.M Cost (In Rs)	Cost of BOQ (In Rs.)	Time of Completion
1.	Renovation of Inner Portion (Ground Floor) of CAE Building, DRPCA, Pusa.	12,32,283.00	25,000.00	2,500.00	2 months
2.	Provision of Water storage tank of roof of Department of Plant Pathology, DRPCA, Pusa.	1,61,057.00	3,500.00	500.00	1 month
3.	Installation of LT Panel in Seed Processing Plant No. 01, 02 and 03 at TCA, Dholi.	5,28,806.00	11,000.00	1,250.00	2 months
4.	Laying of three phase cable and street light fixing of Collage of Fisheries, Dholi.	3,35,384.00	6,800.00	750.00	1 month
5.	Internal E/I in B-9 and B-10 quarter at TCA, Dholi.	2,34,922.00	5,000.00	500.00	1 month
6.	Electrification of Borwell (3 Nos.) at Collage of Fisheries, Dholi.	1,24,821.00	2,500.00	500.00	1 month

Terms & Conditions may be seen on University website: www.rpcau.ac.in

- वैसे संवेदक निविदा में भाग लेने से वंचित हैं (बिहार) जिन पर किसी कारणवश पूर्व से आवंटित योजना का कार्य लंबित चल रहा है। जो आवंटित कार्य का एकराशनामा नहीं किए हैं या फिर शुरू नहीं किए हैं, निविदा में भाग लेने के पात्र नहीं होंगे। निविदा निस्तार के एक सप्ताह के अंदर एकराशनामा करना अनिवार्य होगा। समय एकराशनामा नहीं करने पर कार्य का दावा समाप्त हो जाएगा और द्वितीय न्यूनतम निविदाता को कार्य आवंटित किया जा सकता है।
10. एकराशनामा नहीं होने तक संबंधित कार्य के अन्य निविदादाताओं के अग्रघन की राशि को नहीं लौटाया जाएगा।
11. परिमाण विपत्र की राशि घट या बढ़ सकती है। फलस्वरूप, अग्रघन की राशि घट या बढ़ सकती है।
12. निविदा कागजात के साथ समुचित श्रेणी में निबंधन की स्वप्रमाणित छाया प्रति, वस्तु एवं सेवा कर का निबंधन प्रमाण पत्र की स्वप्रमाणित छाया प्रति, आयकर प्रमाण पत्र की स्वप्रमाणित छाया प्रति एवं अद्यतन चरित्र प्रमाण पत्र की स्वप्रमाणित छाया प्रति संलग्न करना अनिवार्य होगा।
13. सशर्त निविदा अमन्य होगी।
14. आवंटन उपलब्ध होने पर ही भुगतान किया जाएगा।
15. अग्रघन के रूप में राष्ट्रीय बचत पत्र/तीन-पाँच साल तक का समयावधि का पोस्टऑफिस में जमा राशि (T.D) का पासबुक कार्यपालक अभियंता (पीओ एण्ड एफओ) डा. राजेन्द्र प्रसाद केन्द्रीय कृषि विश्वविद्यालय, पूसा समस्तीपुर के पद नाम से विधिवत् प्रतिक्रिा हो निविदा के साथ संलग्न करना अनिवार्य होगा।
16. अधोहस्ताक्षरी को निविदा बिना कारण बताये रद्द करने का अधिकार सुरक्षित है।
17. विशेष जानकारी के लिए अधोहस्ताक्षरी के कार्यालय में कार्य दिवस में सम्पर्क किया जा सकता है।
18. परिमाण विपत्र प्राप्ति की तिथि के दिन अवकाश हो जाने की स्थिति में अगले कार्य दिवस को प्राप्ति की कार्यवाई होगी।
19. 10 प्रतिशत से ज्यादा कम दर उद्धृत रहने वाले निविदाएँ अमन्य होंगी अर्थात् परिमाण विपत्र से 10 प्रतिशत से अधिक कम दर होने पर निविदा अमन्य समझी जाएगी।
20. निविदा विपत्र विश्वविद्यालय वेबसाइट www.rpcau.ac.in पर से डाउनलोड करना अनिवार्य है।
21. लिफाफा (A) में, निविदा विपत्र का मूल्य एवं सपत्र-पत्र मूलरूप में डाल कर सिल कराना तथा लिफाफा पर (A) लिखना अनिवार्य है। लिफाफा (A) खोलने पर निविदा विपत्र का मूल्य एवं सपत्र-पत्र नहीं मिलने पर लिफाफा (B) नहीं खोला जाएगा तथा संवेदक का निविदा रद्द कर दिया जाएगा।
22. पोस्टऑफिस में जमा राशि (T.D) का पासबुक, समुचित श्रेणी में निबंधन की स्वप्रमाणित छाया प्रति, वस्तु सेवा कर निबंधन प्रमाण पत्र की स्वप्रमाणित छाया प्रति, आयकर प्रमाण पत्र की स्वप्रमाणित छाया प्रति, अद्यतन चरित्र प्रमाण पत्र की स्वप्रमाणित छाया प्रति एवं अन्य कागजातों की स्वप्रमाणित छायाप्रति को डालकर सिल कराना तथा लिफाफा पर (B) लिखना अनिवार्य है। लिफाफे पर (B) लिखा नहीं होने पर निविदा रद्द कर दिया जाएगा।

(Handwritten Signature)

DRPCA Pusa, (Samastipur)
 DATE: 18/2/22
 DIARY NO: 1709
 PIN CODE: 848125

(Handwritten Signature)
 Tushar

23. नाम-पत्र, मो) न) लिखन अनिवार्य है, लिखावे पर (C) और हुए संख्या नहीं लिखा होने पर निविदा रद्द कर दिया जाएगा।
24. प्रत्येक कार्य के लिए अलग-अलग बिल ड्राफ्ट एवं सफा-पत्र मूलरूप में देना अनिवार्य है।
25. किसी अन्य व्यक्ति या कार्य के नाम पर राष्ट्रीय सेवा पत्र/जीन-पॉय तहत तक का सम्बन्धी का पोस्ट ऑफिस में जमा तसि (T.D) निर्गत करने पर निविदा निरस्त कर दिया जाएगा।

3/10/22
10/2/22

कार्यपालक अभियंता (पी० एच० एफ०)
डा० रा० प्र० के० कृ० वि०, पूसा

Memo No....419...../E.E.(P&F),DRPCAU, Pusa

Date.10/02.../2022

Copy forwarded to Director (P & F) /Comptroller/Executive Engineer(B&I)/Assistant Engineer(Elect.)TCA, Dholi/Assistant Comptroller for information and wide publicity.

3/10/22
10/2/22

कार्यपालक अभियंता (पी० एच० एफ०)
डा० रा० प्र० के० कृ० वि०, पूसा

Memo No....419...../E.E.(P&F),DRPCAU, Pusa

Date.10/02.../2022

Copy forwarded to Officer in-charge, Univ. Website. He is requested to please put it in Official Website of the University.

3/10/22
10/2/22

कार्यपालक अभियंता (पी० एच० एफ०)
डा० रा० प्र० के० कृ० वि०, पूसा

CC to secretary to Vice-Chancellor for kind information to Hon'ble Vice-Chancellor
Notice Board.

Gr-1

Bill of Quantity

Name of work :- Renovation of Inner Portion (Ground Floor) of College of Agriculture Engineering Building, DRPCAUI, Pusa.					
Estimated cost:-Rs. 1232283=00			Sold to :-		
Earnest Money:-Rs 25000=00			Address:-		
Cost of B.O.Q. Rs 2500=00			Reg. No.		Date
Time of Completion :- Two Months			MR No.		Date
Sl. No.	Description of work	Quantity	Unit	Rate/Unit (In Rs.)	Amount (In Rs.)
1	Removing white or colour wash by scrapping and sand papering and preparing the surface smooth including necessary repairs to scratches etc. complete.	1048.75	M ²	14.2	
2	12mm cement plaster of mix : 1:6 (1 cement : 6 fine sand)	56.51	M ²	254.25	
3	6mm cement plaster of mix : 1 :3 (1 cement : 3 fine sand)	25.00	M ²	227.35	
4	Providing and applying white cement based putty of average thickness 1mm, of approved brand and manufacturer, over the plastered wall surface to prepare the surface even and smooth complete.	1130.26	M ²	115.15	
5	Wall painting with acrylic emulsion paint of approved brand and manufacture to give an even shade: Twoor more coats on new work.	1130.26	M ²	128.65	
6	Providing and laying vitrified floor tiles in different sizes (thickness to be specified by the manufacturer) with water absorption less than 0.08% and conforming to IS : 15622, of approved make, in all colouours and shades, laid on 20mm thick cement mortar 1:4 (1 cement : 4 coarse sand), jointing with grey cement slurry @ 3.3 Kg/Sqm including grouting the joints with white cement and matching pigments etc. complete Size of tiles-600x600mm	439.05	M ²	1500.55	
7	Providing and fixing white vitreous china laboratory sink with C.I. brackets, C.P. brass chain with rubber plug, 40 mm C.P brass waste and 40mm C.P. brass trap with necessary C.P. brass unions complete, including painting of fittings and brackets, cutting and making good the wall wherever required : Size 600x450x200 mm	3	Each	5460.45	
8	Supply fitting and fixing CP brass Swan neck bib cock of approved quality including taxes carriage etc. all complete as per specification and direction of E/I.	3	Each	2100.00	

9	Providing and laying flamed finish Granite stone flooring in required design and patterns, in linear as well as curvilinear portions of the building all complete as per the architectural drawings with 18 mm thick stone slab over 20 mm (average) thick base of cement mortar 1:4 (1 cement : 4 coarse sand) laid and jointed with cement slurry and pointing with white cement slurry admixed with pigment of matching shade including rubbing, curing and polishing etc. all complete as specified and as directed by the Engineer-in-Charge : Flamed finish granite stone slab Jet Black, Cherry Red, Elite Brown, Cat Eye or equivalent.	45.6	M ²	2476.45	
10	Providing and fixing tiled false ceiling of specified materials of size 595x595 mm in true horizontal level, suspended on inter locking metal grid of hot dipped galvanized steel sections (galvanized @ 120 grams/ sqm, both side inclusive) consisting of main "T" runner with suitably spaced joints to get required length and of size 24x38 mm made from 0.30 mm thick (minimum) sheet, spaced at 1200 mm center to center and cross "T" of size 24x25 mm made of 0.30 mm thick (minimum) sheet, 1200 mm long spaced between main "T" at 600 mm center to center to form a grid of 1200x600 mm and secondary cross "T" of length 600 mm and size 24x25 mm made of 0.30 mm thick (minimum) sheet to be interlocked at middle of the 1200x600 mm panel to form grids of 600x600 mm and wall angle of size 24x24x0.3 mm and laying false ceiling tiles of approved texture in the grid including, required cutting/making, opening for services like diffusers, grills, light fittings, fixtures, smoke detectors etc. Main "T" runners to be suspended from ceiling using GI slotted cleats of size 27 x 37 x 25 x1.6 mm fixed to ceiling with 12.5 mm dia and 50 mm long dash fasteners, 4 mm GI adjustable rods with galvanised butterfly level clips of size 85 x 30 x 0.8 mm spaced at 1200 mm center to center along main T, bottom exposed	21.29	M ²	1171.50	
11	Finishing with Deluxe Multi surface paint system for interiors and exteriors using Primer as per manufacturers specifications :Painting wood work with Deluxe Multi Surface Paint of required shade. Two or more coat applied @ 0.90 ltr/10 sqm over an under coat of primer applied @0.75 ltr/10 sqm of approved brand and manufacture	272.16	M ²	130.25	
12	Providing and fixing commercial ply on both faces 6 mm thick, make any other approved brand with 1.00 mm thick mica sheet on the top including all labour carriage adhesive materials, taxes etc. as per specification and direction of E/I.	31.86	M ²	1200.00	
13	Providing and fixing ISI marked M.s. pressed butt hinges bright finished with necessary screws etc. complete : 100x58x1.90 mm	36	Each	37.30	

14	Providing and fixing bright stainless steel tower bolt all complete job as per specification and direction of E/I.	6	Each	125.00	
15	Providing and fixing Stainless steel sliding door bolts with nuts and screws etc. complete 250x16 mm	6	Each	170.00	
16	Providing and fixing Stainless steel finished handles with screws etc. complete.	6	Each	90.00	
17	Providing and fixing stainless steel finished door stopper with necessary screws etc. complete job as per specification and direction of E/I.	6	Each	70.00	
18	Finishing with Deluxe Multi surface paint system for interiors and exteriors using Primer as per manufacturers specifications : Painting Steel work with Deluxe Multi Surface Paint to give an even shade. Two or more coat applied @ 0.90 ltr/ 10 sqm over an under coat of primer applied @ 0.80 ltr/ 10 sqm of approved brand and manufacture	104.37	M ²	125.80	
19	Providing and fixing ISI marked flush door shutters conforming to IS : 2202 (Part I) decorative type, core of block board construction with frame of 1st class hard wood and well matched teak 3 ply veneering with vertical grains or cross bands and face veneers on both faces of shutters. 35 mm thick including ISI marked Stainless Steel butt hinges with necessary screws	2.52	M ²	3023.95	
20	Providing and fixing ISI marked oxidised M.S. handles conforming to IS:4992 with necessary screws etc. complete :				
	(i) 125mm	10	Each	34.85	
	(ii) 75mm	10	Each	23.90	
21	Demolishing cement concrete manually/ by mechanical means including disposal of material within 50 metres lead as per direction of Engineer - in - charge. Nominal concrete 1:3:6 or richer mix (i/c equivalent design mix)	1.92	M ³	1737.45	

8/10/22
17/2/22

कायस्थ इंजीनियर (सं. एवं मु.)
Executive Engineer (P&F)
राष्ट्रकोटकुंवि०, पूसा
R.P.C.A.U. Pusa

- (a) Details of earnest Money deposited:
- (b) Registration No.:
(Certified copy to be enclosed)
- (c) Income Tax & GST Clearance Certificate:
- (d) Licence issued by the Labour department:
- (e) Detailed of documents attached:
- (f) Name and address of the Contractor:
- (g) Signature of tenders:

I/We as per execute the work at:-

1. Estimated/Analysis rete shown in the Bill of Quantities.
2. (i) In word..... Percent above the rates shown in the bill of quantities.
(ii) In figure Percent above the rates shown in the bill of quantities.
3. (i) In word..... Percent below the rates shown in the bill of quantities.
(ii) In figure Percent below the rates shown in the bill of quantities.

I/We will complete the work within calendar months from the date of work order.

I/We have read and fully understood the terms and condition of the state (P.W.D.) contract from F₂ and the N.I.T. and special condition attached herewith.

Name & full Signature of the Tenderer

- i. No. of cutting.....
- ii. No. of over writing.....
- iii. Rate quoted.....

Signature
17/2/22
कार्यवाह अभियन्ता (सं. एवं मं.)
Executive Engineer (P & F)
DRPCA, Pusa
14/2- रोपक कृ. वि. पूसा
R.P.C.A.U. Pusa

Executive Engineer (P & F)
DRPCA, Pusa

SPECIAL CONDITION

1. Tender not complete as per requirements indicated above will be out right to rejected and their tender will both be considered.
2. The tenderers are required to quote no item wise but overall on percentage i.e. above or below estimated rate/B.O.Q rates.
3. Rates quoted less more than 10% of estimate/B.O.Q. cost shall out right be rejected.
4. The undersigned reserves the right to divide the tender among more than one tenderer and to reject any or all the tenders without assigning any reason thereof.
5. Tenderers shall quote their rates both in figures and words and should initial all correction, over writings, incorporations, indefinite from like estimated rates will not be considered.
6. The rates quoted by the contractors should be inclusive all taxes, royalties and other incidental charges.
7. The contractors should quote in their tender:-
 - (a) The plants and Machinery they possess execution of works.
 - (b) Experience they have with detail of works and its position.
 - (c) Certificate, if any, about the capacity of doing works.
 - (d) Technical staff, if they possess.
8. The contractors should satisfy themselves fully about the nature and site of works before offering their tenders and pled of any ignorance after works shall not be considered.
9. The tender without earnest money or insufficient earnest money or submitted late or earnest money without duly pledged as required will be out right rejected and there will be not position for each tenders on the body of comparative statement.
10. Contractors are required to furnish up to date clearance certificate in respect of I.T. and S.T. along with their tender, in absence of those document within ten days from the date of requisition in a registered letter with A/D failing which their tenders shall be outright rejected and their earnest money furnished with the tenders shall state forfeited without and further rejected.
11. Conditional tenders shall be outright rejected.
12. After approval of rate by the competent authority the contractor shall have to deposit the initial security money @5% of B.O.Q. cost in shape of N.S.C duly pledged in favor of undersigned within 10 days of issue of the written orders from the engineer-in-charge and executed agreement, failing which his tender shall be reject and earnest money forfeited.
13. Authority shall reserve the right to reject any or all the tender so or distribute the work to more than one contractor without assigning any reason.
14. No claim for idle labour due to shortage of work non-supply of materials, drawing and design of delay due to any another reasoned shall not be entertained.
15. The contractors shall arrange necessary site for accommodation and after facilities like medical, aid etc. for his own cost and initiative as well as with labour rules prevalent in the locality.
16. The contractor shall be safely responsible of his labour or other staff and the damages shall be recovered at his own cost.
17. The CPWD specification ISS specification shall be followed during the progress of the work in case of a by difference of opinion in any of them the directions of the Engineer-in-charge have to be followed.
18. No claim shall be entertained due to fluctuation in rates of labour and materials at any time during the progress of works.
19. Materials recoverable or non-recoverable direct issued to work shall be issued to the contractor in properly/R. if materials are obtained in express of natural requirement the recovery of the cost of such materials will be made at double the issue rates stipulated in the agreement.
20. The contractor employing truck for carriage of materials of other work shall comply the rules of motor vehicle etc.
21. It will be obligatory on the part of the tender to keep the tender open for a period as per CPWD rule for acceptances.
22. The contractor shall not be entitles to claim or compensating for any loss suffered by his due to:
 - (a) Natural claim item (b) Act or enemy (c) Transport and procurement difficulties (d) Circumstances beyond the control of the University.
23. Site order book with numbered pages and bearing the certificates of the need by the contractors at the state of work it will have to be produced, if the Engineer-in-Charge or inspecting officer desired for instruction. Concerning the work to bot entered. This shall be properly of the university after completion of work.
24. No work beyond agreement shall be expected by the contractor unless specifically ordered by the engineer-in-charge in writing and the claim for such work shall be submitted regularly in every month. If the claim is not received in the month in which it relates it will be treated as barred any may be disallowed.
25. Income Tax @ 2.27% to be deducted from each payment of sources which will be adjusted by income tax department at the time of assessment in cost of contract.
26. GST shall be deducted from each bill as per rules.
27. Labour Cess Tax @ 1% shall be deducted from each bill as per rules.
28. Contractors shall have to furnish payment certificated or mining taxes of materials consumed in the work otherwise deduction towards royalty and cess shall be made as per rules.
29. Deduction of five percent of the gross amount of the bill is made from there running bills so as to make the total security deposit at ten per cent of the cost of work. No part of these security deposit shall be refunded until the work is fully completed and the final bill disposed or fifty percent of the amount of security deposit shall be released after three months of satisfactory completion of the work by the competent Engineer-in-charge the balance amount of the security deposit shall be release after satisfactory performance during defect liability period which shall be a period of six month from the date of completion of work.

17/2/22
Executive Engineer (P&F)
R.P.C.A.U. Pusa

Bill of Quantity

Name of work :- Provision of water storage tank on roof of Department of Pathology, DRPCAU, Pusa.					
Estimated cost:-Rs. 161057=00			Sold to :-		
Earnest Money:- Rs 3500=00			Address:-		
Cost of B.O.Q. Rs 500=00			Reg. No.		Date
Time of Completion :- One Month.			MR No.		Date
Sl. No.	Description of work	Quantity	Unit	Rate/Unit (In Rs.)	Amount (In Rs.)
1	Demolishing R.C.C. work manually/ by mechanical means including stacking of steel bars and disposal of unserviceable material within 50 metres lead as per direction of Engineer - in- charge.	25.5	M ³	2534.70	
2	Brick work with common burnt clay F.P.S. (non modular) bricks of class designation 7.5 in superstructure above plinth level up to floor V level in all shapes and sizes in : Cement mortar 1:6 (1 cement : 6 coarse sand)	2.25	M ³	7590.45	
3	Providing and laying in position cement concrete of specified grade excluding the cost of centering and shuttering - All work up to plinth level : 1:2:4 (1 cement : 2 coarse sand (zone-III) : 4 graded stone aggregate 20 mm nominal size)	0.97	M ³	6788.60	
4	12 mm cement plaster finished with a floating coat of neat cement of mix : 1:4 (1 cement: 4 fine sand)	12.58	M ²	328.25	
5	Providing and placing on terrace (at all floor levels) polyethylene water storage tank, ISI : 12701 marked, with cover and suitable locking arrangement and making necessary holes for inlet, outlet and overflow pipes but without fittings and the base support for tank, (Sintex & any other approved make by E/I. Capacity of tank 2000 litre each	6000.00	Litre	11.00	



6	Providing and fixing Chlorinated Polyvinyl Chloride (CPVC) pipes, having thermal stability for hot & cold water supply including all CPVC plain & brass threaded fittings This includes jointing of pipes & fittings with one step CPVC solvent cement, trenching, refilling & testing of joints complete as per direction of Engineer in Charge. 40 mm nominal outer dia Pipes	31.00	M	536.75	
7	Supply and fixing upvc/cpvc tank nipple of approved quality including taxes carriage all complete as per specification and direction of E/I.	5.00	Nos	375.00	
8	Providing and fixin CPVC gate valve with C.I. wheel of approved quality (Screwed end) : 40 mm nominal bore	5.00	Nos	678.40	
9	Providing and fixing PTMT Ball cock of approved quality, colour and make complete with Epoxy coated aluminium rod with L.P./ H.P.H.D. plastic ball. 40 mm nominal bore, 206mm long, weighing not less than 690 gms	1	No	728.50	
10	Recovery of Old Materials				

SK 2000
 17/12/22
 Executive Engineer (P&F)
 DRPE A.U. Pusa
 142-7
 गणपतिकां कुंवि०, पूसा
 R.P.C.A.U. Pusa

(a) Details of earnest Money deposited:

(b) Registration No.:
(Certified copy to be enclosed)

(c) Income Tax & GST Clearance Certificate:

(d) Licence issued by the Labour department:

(e) Detailed of documents attached:

(f) Name and address of the Contractor:

(g) Signature of tenders:

I/We as per execute the work at:-

1. Estimated/Analysis rete shown in the Bill of Quantities.

2. (i) In word..... Percent above the rates shown in the bill of quantities.

(ii) In figure Percent above the rates shown in the bill of quantities.

3. (i) In word..... Percent below the rates shown in the bill of quantities.

(ii) In figure Percent below the rates shown in the bill of quantities.

I/We will complete the work within calendar months from the date of work order.

I/We have read and fully understood the terms and condition of the state (P.W.D.) contract from F₂ and the N.I.T. and special condition attached herewith.

Name & full Signature of the Tenderer

- i. No. of cutting.....
ii. No. of over writing.....
iii. Rate quoted.....

8/3/22
17/2/22
Executive Engineer (P & F)
DRPCA, Pusa
142-70 प्रो. के. कुंवि, पूसा
R.P.C.A.U. Pusa

Executive Engineer (P & F)
DRPCA, Pusa

SPECIAL CONDITION

1. Tender not complete as per requirements indicated above will be out right to rejected and their tender will both be considered.
2. The tenderers are required to quote no item wise but overall on percentage i.e. above or below estimated rate/B.O.Q rates.
3. Rates quoted less more than 10% of estimate/B.O.Q. cost shall out right be rejected.
4. The undersigned reserves the right to divide the tender among more than one tenderer and to reject any or all the tenders without assigning any reason thereof.
5. Tenderers shall quote their rates both in figures and words and should initial all correction, over writings, incorporations, indefinite from like estimated rates will not be considered.
6. The rates quoted by the contractors should be inclusive all taxes, royalties and other incidental charges.
7. The contractors should quote in their tender:-
 - (a) The plants and Machinery they possess execution of works.
 - (b) Experience they have with detail of works and its position.
 - (c) Certificate, if any, about the capacity of doing works.
 - (d) Technical staff, if they possess.
8. The contractors should satisfy themselves fully about the nature and site of works before offering their tenders and pled of any ignorance after works shall not be considered.
9. The tender without earnest money or insufficient earnest money or submitted late or earnest money without duly pledged as required will be out right rejected and there will be not position for each tenders on the body of comparative statement.
10. Contractors are required to furnish up to date clearance certificate in respect of I.T. and S.T. along with their tender, in absence of those document within ten days from the date of requisition in a registered letter with A/D failing which their tenders shall be outright rejected and their earnest money furnished with the tenders shall state forfeited without and further rejected.
11. Conditional tenders shall be outright rejected.
12. After approval of rate by the competent authority the contractor shall have to deposit the initial security money @5% of B.O.Q. cost in shape of N.S.C duly pledged in favor of undersigned within 10 days of issue of the written orders from the engineer-in-charge and executed agreement, failing which his tender shall be reject and earnest money forfeited.
13. Authority shall reserve the right to reject any or all the tender so or distribute the work to more than one contractor without assigning any reason.
14. No claim for idle labour due to shortage of work non-supply of materials, drawing and design of delay due to any another reasoned shall not be entertained.
15. The contractors shall arrange necessary site for accommodation and after facilities like medical, aid etc. for his own cost and initiative as well as with labour rules prevalent in the locality.
16. The contractor shall be safely responsible of his labour or other staff and the damages shall be recovered at his own cost.
17. The CPWD specification ISS specification shall be followed during the progress of the work in case of a by difference of opinion in any of them the directions of the Engineer-in-charge have to be followed.
18. No claim shall be entertained due to fluctuation in rates of labour and materials at any time during the progress of works.
19. Materials recoverable or non-recoverable direct issued to work shall be issued to the contractor in properly/R. if materials are obtained in express of natural requirement the recovery of the cost of such materials will be made at double the issue rates stipulated in the agreement.
20. The contractor employing truck for carriage of materials of other work shall comply the rules of motor vehicle etc.
21. It will be obligatory on the part of the tender to keep the tender open for a period as per CPWD rule for acceptances.
22. The contractor shall not be entitles to claim or compensating for any loss suffered by his due to:
 - (a) Natural claim item (b) Act or enemy (c) Transport and procurement difficulties (d) Circumstances beyond the control of the University.
23. Site order book with numbered pages and bearing the certificates of the need by the contractors at the state of work it will have to be produced, if the Engineer-in-Charge or inspecting officer desired for instruction. Concerning the work to bot entered. This shall be properly of the university after completion of work.
24. No work beyond agreement shall be expected by the contractor unless specifically ordered by the engineer-in-charge in writing and the claim for such work shall be submitted regularly in every month. If the claim is not received in the month in which it relates it will be treated as barred any may be disallowed.
25. Income Tax @ 2.27% to be deducted from each payment of sources which will be adjusted by income tax department at the time of assessment in cost of contract.
26. GST shall be deducted from each bill as per rules.
27. Labour Cess Tax @ 1% shall be deducted from each bill as per rules.
28. Contractors shall have to furnish payment certificated or mining taxes of materials consumed in the work otherwise deduction towards royalty and cess shall be made as per rules.
29. Deduction of five percent of the gross amount of the bill is made from there running bills so as to make the total security deposit at ten per cent of the cost of work. No part of these security deposit shall be refunded until the work is fully completed and the final bill disposed or fifty percent of the amount of security deposit shall be released after three months of satisfactory completion of the work by the competent Engineer-in-charge the balance amount of the security deposit shall be release after satisfactory performance during defect liability period which shall be a period of six month from the date of completion of work.

8Kxenn
17/2/22
कार्यालय अभियंता (प & फ)
Executive Engineer (P & F)
DR. RAJENDRA PRASAD
नदीकोट, पुरा
R.P.C.A.U. Pusa

BILL OF QUANTITY

Name Of Work: Installation of LT Panel in Seed Processing Plant No. 01, 02 & 03 at TCA, Dholi.	
Estimated Cost: <u>Rs 578,806 = 00</u>	Sold to M/S:
Earnest Money: <u>Rs 11,000 = 00</u>	Address:
Cost Of BOQ: <u>Rs 1250 = 00</u>	Registration No:
Time of completion: <u>TWO MONTH</u>	M.R. No: /D.D.No.

S.N.	Items of work	Make	Qty.	Unit	Rate	Amount
1	<p>Supplying, fitting & fixing LT PANEL of suitable size MS panel box with the items listed below which is suitable for operation at 415 Volts, 50 Hz 3-phase, 4 wire system. The Panel shall be fabricated out of 2 mm thickness CRCA Sheet steel. Panel will be free standing, wall mounting type having provision for cable entry from bottom and suitable for indoor/ outdoor installation. The panel will be extensible type in design with dust and vermin proofing.</p> <p>Paint: - 70 micron Powder Coating (RAL-7032) after 7 tank chemical pretreatment.</p> <p>Busbar: 250A, TPN Aluminium Busbar. Bus Bars should be codified in Red, Yellow, Blue and Black colors as per standard practice. Power circuit wiring as per feeding ratings, Control circuit wiring : 2.5 sq. mm. for CT secondary, 2.5 sq. mm for earthing, 1.5 sq. mm for PT/Voltage metering and control wiring.</p>					
GRID INCOMER				One Set	255386.00	
1	250A, FP MCCB, 25kA	Havells/L&T	1			
2	Extended rotary handle of MCCB		1			
3	Spreader terminals of MCCB		1			
4	Auxiliary switch of MCCB		1			
5	Alarm Contact of MCCB		1			
6	Under Voltage release of MCCB		1			
7	Indicating Lamp - R -Phase	Jigo/Vaishno	1			
8	Indicating Lamp - Y -Phase		1			
9	Indicating Lamp - B -Phase		1			
10	Indicating Lamp - On (Red)		1			
11	Indicating Lamp - Off (Green)		1			
12	Indicating Lamp - Trip (Amber)		1			
13	Tape Wound CT 250/5A, 5VA	PE/Matrix/Precise	3			
14	Digital Ammeter (Single phase)	Elmeasure/Sec	1			
15	Digital Voltmeter (Single phase)	ure/HPL	1			
16	Ammeter selector switch	Kaycee/Recom/	1			
17	Voltmeter selector switch	Salzar	1			
18	6A, SP Control MCB, C- Curve, 10kA	Havells/L&T	4			
19	Neutral Link	Vaishno/STS	2			
DG INCOMER						
1	250A, FP MCCB, 25kA	Havells/L&T	2			
2	Extended rotary handle of MCCB		2			
3	Spreader terminals of MCCB		2			
4	Auxiliary switch of MCCB		2			
5	Alarm Contact of MCCB		2			
6	Under Voltage release of MCCB		2			
7	Indicating Lamp - R -Phase	Jigo/Vaishno	2			
8	Indicating Lamp - Y -Phase		2			

9	Indicating Lamp - B -Phase		2
10	Indicating Lamp - On (Red)		2
11	Indicating Lamp - Off (Green)		2
12	Indicating Lamp - Trip (Amber)		2
13	Tape Wound CT 250/5A, 5VA	PE/Matrix/Precise	6
14	Digital Ammeter (Single phase)	Elmeasure/Sec	2
15	Digital Voltmeter (Single phase)	ure/HPL	2
16	Ammeter selector switch	Kaycee/Recom/	2
17	Voltmeter selector switch	Salzar	2
18	6A, SP Control MCB, C- Curve, 10kA	Havells/HPL/L &T	8
19	Neutral Link	Vaishno/STS	4

BUS COUPLER

1	250A, FP MCCB, 25kA	Havells/L&T	1
2	Extended rotary handle of MCCB		1
3	Spreader terminals of MCCB		1
4	Auxiliary switch of MCCB		1
5	Alarm Contact of MCCB		1
6	Under Voltage release of MCCB		1
7	Indicating Lamp - On (Red)	Jigo/Vaishno	1
8	Indicating Lamp - Off (Green)		1
9	Indicating Lamp - Trip (Amber)		1
10	6A, SP Control MCB, C- Curve, 10kA	Havells/L&T	2
11	Neutral Link	Vaishno/STS	2

OUTGOING

1	100A Three Pole MCCB, 25kA	Havells/L&T	7
2	Extended rotary handle of MCCB		7
3	Neutral Link, 50A	Vaishno/STS	7
	<i>Fabrication</i>		1
	<i>Wiring, sockets, ferrule, Aluminium Busbar</i>		1 Lot
	<i>Door lock, nuts, bolts, washers, MCB mounting channels, Gaskets, name plate, danger plate, instrument plate, insulators, misc.</i>		1 Lot

- 2 Supplying, fitting & fixing LT PANEL of suitable size MS panel box with the items listed below which is suitable for operation at 415 Volts, 50 Hz 3-phase, 4 wire system. The Panel shall be fabricated out of 2 mm thickness CRCA Sheet steel. Panel will be free standing, wall mounting type having provision for cable entry from bottom and suitable for indoor/ outdoor installation. The panel will be extensible type in design with dust and vermin proofing.
Paint: - 70 micron Powder Coating (RAL-7032) after 7 tank chemical pretreatment.
Busbar: 100A, TPN Aluminium Busbar. Bus Bars should be codified in Red, Yellow, Blue and Black colors as per standard practice. Power circuit wiring as per feeding ratings, Control circuit wiring : 2.5 sq. mm. for CT secondary, 2.5 sq. mm for earthing, 1.5 sq. mm for PT/Voltage metering and control wiring.

INCOMER			
1	100A, FP MCCB, 25kA	Havells/L&T	1

One Set 57598.00

2	Extended rotary handle of MCCB		1
3	Indicating Lamp - R -Phase	Jigo/Vaishno	2
4	Indicating Lamp - Y -Phase		2
5	Indicating Lamp - B -Phase		2
6	Tape Wound CT 100/5A, 5VA	PE/Matrix/Precise	3
7	Digital Ammeter (Single phase)	Elmeasure/Secure/HPL	1
8	Digital Voltmeter (Single phase)		1
9	Ammeter selector switch	Kaycee/Recom/Salzar	1
10	Voltmeter selector switch		1
11	6A, SP Control MCB, C- Curve, 10kA	Havells/L&T	3
12	Neutral Link	Vaishno/STS	1

OUTGOING

1	63A TPN MCB, 10kA	Havells/L&T	4
2	32A TPN MCB, 10kA		1
	<i>Fabrication</i>		1
	<i>Wiring, sockets, ferrule, Aluminium Busbar</i>		1 Lot
	<i>Door lock, nuts, bolts, washers, MCB mounting channels, Gaskets, name plate, danger plate, instrument plate, insulators, misc.</i>		1 Lot

- 3 Supplying, fitting & fixing LT PANEL of suitable size MS panel box with the items listed below which is suitable for operation at 415 Volts, 50 Hz 3-phase, 4 wire system. The Panel shall be fabricated out of 2 mm thickness CRCA Sheet steel. Panel will be free standing, wall mounting type having provision for cable entry from bottom and suitable for indoor/ outdoor installation. The panel will be extensible type in design with dust and vermin proofing.
- Paint: - 70 micron Powder Coating (RAL-7032) after 7 tank chemical pretreatment.
- Busbar: 100A, TPN Aluminium Busbar. Bus Bars should be codified in Red, Yellow, Blue and Black colors as per standard practice. Power circuit wiring as per feeding ratings, Control circuit wiring : 2.5 sq. mm. for CT secondary, 2.5 sq. mm for earthing, 1.5 sq. mm for PT/Voltage metering and control wiring.

INCOMER

1	100A, FP MCCB, 25kA	Havells/L&T	1
2	Extended rotary handle of MCCB		1
3	Indicating Lamp - R -Phase	Jigo/Vaishno	2
4	Indicating Lamp - Y -Phase		2
5	Indicating Lamp - B -Phase		2
6	Tape Wound CT 100/5A, 5VA	PE/Matrix/Precise	3
7	Digital Ammeter (Single phase)	Elmeasure/Secure/HPL	1
8	Digital Voltmeter (Single phase)		1
9	Ammeter selector switch	Kaycee/Recom/Salzar	1
10	Voltmeter selector switch		1
11	6A, SP Control MCB, C- Curve, 10kA	Havells/L&T	3
12	Neutral Link	Vaishno/STS	1

OUTGOING

1	63A TPN MCB, 10kA	Havells/L&T	1
2	32A TPN MCB, 10kA		4
	<i>Fabrication</i>		1

Two Set 50612.00



		Wiring, sockets, ferrule, Aluminium Busbar	1 Lot			
		Door lock, nuts, bolts, washers, MCB mounting channels, Gaskets, name plate, danger plate, instrument plate, insulators, misc.	1 Lot			
4	<p>Supplying, fitting & fixing LT PANEL of suitable size MS panel box with the items listed below which is suitable for operation at 415 Volts, 50 Hz 3-phase, 4 wire system. The Panel shall be fabricated out of 2 mm thickness CRCA Sheet steel. Panel will be free standing, wall mounting type having provision for cable entry from bottom and suitable for indoor/ outdoor installation. The panel will be extensible type in design with dust and vermin proofing.</p> <p>Paint: - 70 micron Powder Coating (RAL-7032) after 7 tank chemical pretreatment.</p> <p>Busbar: 100A, TPN Aluminium Busbar. Bus Bars should be codified in Red, Yellow, Blue and Black colors as per standard practice. Power circuit wiring as per feeding ratings, Control circuit wiring : 2.5 sq. mm. for CT secondary, 2.5 sq. mm for earthing, 1.5 sq. mm for PT/Voltage metering and control wiring.</p>					
	INCOMER			One Set	59305.00	
	1	200A, FP MCCB, 25kA	Havells/L&T	1		
	2	Extended rotary handle of MCCB		1		
	3	Spreader terminals of MCCB		1		
	4	Indicating Lamp - R -Phase	Jigo/Vaishno	2		
	5	Indicating Lamp - Y -Phase		2		
	6	Indicating Lamp - B -Phase		2		
	7	Tape Wound CT 100/5A, 5VA	PE/Matrix/Precise	3		
	8	Digital Ammeter (Single phase)	Elmeasure/Sec	1		
	9	Digital Voltmeter (Single phase)	ure/HPL	1		
	10	Ammeter selector switch	Kaycee/Recom/	1		
	11	Voltmeter selector switch	Salzar	1		
	12	6A, SP Control MCB, C- Curve, 10kA	Havells/L&T	4		
	13	Neutral Link	Vaishno/STS	2		
	OUTGOING					
	1	32A TPN MCB, 10kA	Havells/L&T	6		
		Fabrication		1		
		Wiring, sockets, ferrule, Aluminium Busbar		1 Lot		
		Door lock, nuts, bolts, washers, MCB mounting channels, Gaskets, name plate, danger plate, instrument plate, insulators, misc.		1 Lot		
5	<p>Supplying, fitting & fixing LT PANEL of suitable size MS panel box with the items listed below which is suitable for operation at 415 Volts, 50 Hz 3-phase, 4 wire system. The Panel shall be fabricated out of 2 mm thickness CRCA Sheet steel. Panel will be free standing, wall mounting type having provision for cable entry from bottom and suitable for indoor/ outdoor installation. The panel will be extensible type in design with dust and vermin proofing.</p> <p>Paint: - 70 micron Powder Coating (RAL-7032) after 7 tank chemical pretreatment.</p> <p>Busbar: 100A, TPN Aluminium Busbar. Bus Bars should be codified in Red, Yellow, Blue and Black colors as per standard practice. Power circuit wiring as per feeding ratings, Control circuit wiring : 2.5 sq. mm. for CT secondary, 2.5 sq. mm for earthing, 1.5 sq. mm for PT/Voltage metering and control wiring.</p>					
	INCOMER			One Set	51543.00	
	1	100A, FP MCCB, 25kA	Havells/L&T	1		

2	Extended rotary handle of MCCB		1		
3	Indicating Lamp - R -Phase	Jigo/Vaishno	2		
4	Indicating Lamp - Y -Phase		2		
5	Indicating Lamp - B -Phase		2		
6	Tape Wound CT 100/5A, 5VA	PE/Matrix/Precise	3		
7	Digital Ammeter (Single phase)	Elmeasure/Secure/HPL	1		
8	Digital Voltmeter (Single phase)		1		
9	Ammeter selector switch	Kaycee/Recom/Salzar	1		
10	Voltmeter selector switch		1		
11	6A, SP Control MCB, C- Curve, 10kA	Havells/L&T	3		
12	Neutral Link	Vaishno/STS	1		
OUTGOING					
1	16A TPN MCB, 10kA	Havells/L&T	6		
	<i>Fabrication</i>		1		
	<i>Wiring, sockets, ferrule, Aluminium Busbar</i>		1 Lot		
	<i>Door lock, nuts, bolts, washers, MCB mounting channels, Gaskets, name plate, danger plate, instrument plate, insulators, misc.</i>		1 Lot		
6	Supplying, fitting & fixing Aluminium lugs for suitable size cable.		150.00	Each	25.00

17/2/22
 Executive Engineer (P&F)
 कार्यपालक अभियन्ता (सं. एवं सु.)
 RPCAU, Pusa
 Executive Engineer, (P&F)
 रा.प्र.क.क.वि.०, पूसा
 14.2 R.P.C.A.U. Pusa

(a) Details of earnest Money deposited:

(b) Registration No.:
(Certified copy to be enclosed)

(c) Income Tax & GST Clearance Certificate:

(d) Licence issued by the Labour department:

(e) Detailed of documents attached:

(f) Name and address of the Contractor:

(g) Signature of tenders:

I/We as per execute the work at:-

1. Estimated/Analysis rete shown in the Bill of Quantities.

2. (i) In word..... Percent above the rates shown in the bill of quantities.

(ii) In figure Percent above the rates shown in the bill of quantities.

3. (i) In word..... Percent below the rates shown in the bill of quantities.

(ii) In figure Percent below the rates shown in the bill of quantities.

I/We will complete the work within calendar months from the date of work order.

I/We have read and fully understood the terms and condition of the state (P.W.D.) contract from F₂ and the N.I.T. and special condition attached herewith.

Name & full Signature of the Tenderer

- i. No. of cutting.....
ii. No. of over writing.....
iii. Rate quoted.....

8/2/22
17/2/22
Executive Engineer (P & F)
DRPCA U. Pusa
14/2 रोड प्रो. के. कुं. वि. 0, पूसा
R.P.C.A.U. Pusa

Executive Engineer (P & F)
DRPCA U, Pusa

SPECIAL CONDITION

1. Tender not complete as per requirements indicated above will be out right to rejected and their tender will both be considered.
2. The tenderers are required to quote no item wise but overall on percentage i.e. above or below estimated rate/B.O.Q rates.
3. Rates quoted less more than 10% of estimate/B.O.Q. cost shall out right be rejected.
4. The undersigned reserves the right to divide the tender among more than one tenderer and to reject any or all the tenders without assigning any reason thereof.
5. Tenderers shall quote their rates both in figures and words and should initial all correction, over writings, incorporations, indefinite from like estimated rates will not be considered.
6. The rates quoted by the contractors should be inclusive all taxes, royalties and other incidental charges.
7. The contractors should quote in their tender:-
 - (a) The plants and Machinery they possess execution of works.
 - (b) Experience they have with detail of works and its position.
 - (c) Certificate, if any, about the capacity of doing works.
 - (d) Technical staff, if they possess.
8. The contractors should satisfy themselves fully about the nature and site of works before offering their tenders and pled of any ignorance after works shall not be considered.
9. The tender without earnest money or insufficient earnest money or submitted late or earnest money without duly pledged as required will be out right rejected and there will be not position for each tenders on the body of comparative statement.
10. Contractors are required to furnish up to date clearance certificate in respect of I.T. and S.T. along with their tender, in absence of those document within ten days from the date of requisition in a registered letter with A/D failing which their tenders shall be outright rejected and their earnest money furnished with the tenders shall state forfeited without and further rejected.
11. Conditional tenders shall be outright rejected.
12. After approval of rate by the competent authority the contractor shall have to deposit the initial security money @5% of B.O.Q. cost in shape of N.S.C duly pledged in favor of undersigned within 10 days of issue of the written orders from the engineer-in-charge and executed agreement, failing which his tender shall he reject and earnest money forfeited.
13. Authority shall reserve the right to reject any or all the tender so or distribute the work to more than one contractor without assigning any reason.
14. No claim for idle labour due to shortage of work non-supply of materials, drawing and design of delay due to any another reasoned shall not be entertained.
15. The contractors shall arrange necessary site for accommodation and after facilities like medical, aid etc. for his own cost and initiative as well as with labour rules prevalent in the locality.
16. The contractor shall be safely responsible of his labour or other staff and the damages shall be recovered at his own cost.
17. The CPWD specification ISS specification shall be followed during the progress of the work in case of a by difference of opinion in any of them the directions of the Engineer-in-charge have to be followed.
18. No claim shall be entertained due to fluctuation in rates of labour and materials at any time during the progress of works.
19. Materials recoverable or non-recoverable direct issued to work shall be issued to the contractor in properly/R. if materials are obtained in express of natural requirement the recovery of the cost of such materials will be made at double the issue rates stipulated in the agreement.
20. The contractor employing truck for carriage of materials of other work shall comply the rules of motor vehicle etc.
21. It will be obligatory on the part of the tender to keep the tender open for a period as per CPWD rule for acceptances.
22. The contractor shall not be entitles to claim or compensating for any loss suffered by his due to:
 - (a) Natural claim item (b) Act or enemy (c) Transport and procurement difficulties (d) Circumstances beyond the control of the University.
23. Site order book with numbered pages and bearing the certificates of the need by the contractors at the state of work it will have to be produced, if the Engineer-in-Charge or inspecting officer desired for instruction. Concerning the work to bot entered. This shall be properly of the university after completion of work.
24. No work beyond agreement shall be expected by the contractor unless specifically ordered by the engineer-in-charge in writing and the claim for such work shall be submitted regularly in every month. If the claim is not received in the month in which it relates it will be treated as barred any may be disallowed.
25. Income Tax @ 2.27% to be deducted from each payment of sources which will be adjusted by income tax department at the time of assessment in cost of contract.
26. GST shall be deducted from each bill as per rules.
27. LabourCess Tax @ 1% shall be deducted from each bill as per rules.
28. Contractors shall have to furnish payment certificated or mining taxes of materials consumed in the work otherwise deduction towards royalty and cess shall be made as per rules.
29. Deduction of five percent of the gross amount of the bill is made from there running bills so as to make the total security deposit at ten per cent of the cost of work. No part of these security deposit shall be refunded until the work is fully completed and the final bill disposed or fifty percent of the amount of security deposit shall be released after three months of satisfactory completion of the work by the competent Engineer-in-charge the balance amount of the security deposit shall be release after satisfactory performance during defect liability period which shall be a period of six month from the date of completion of work.

8/8/22
17/2/22
कार्यपालक अभियन्ता (प & ए)
DRPCAUI Pusa
Executive Engineer, (P&F)
प.प. रा.प्र.के.कुं.वि.०, पूसा
14.2 R.P.C.A.U. Pusa

6/11/22

BILL OF QUANTITY

Name Of Work: Laying of three phase cable and street light fixing of College of Fisheries, Dholi.

Estimated Cost: ₹ 335384=00

Sold to M/S:

Earnest Money: ₹ 6800=00

Address:

Cost Of BOQ: ₹ 150=00

Registration No:

Time of completion: One Month.

M.R. No:

S.N.	Items of work	Quantity	Unit	Rate	Amount
1	Supplying, fitting and fixing of 60W energy saving, environmental friendly, long life, exclusive innovative Street Light with required length pipe & clamp set / mounting brackets for installation on wall, wood or metal poles etc. as required with high power LEDs as light source. (Make: Havells / SYSKA)	12.00	Each	9625.00	
2	Fitting and fixing of Street Light with required length pipe & clamp set / mounting brackets for installation on wall or poles etc. as required.	12.00	Each	765.00	
3	Supplying & laying of 16 sq. mm. single core PVC / XLPE insulated PVC sheated electrical cable with aluminium conductor with all necessary accessories suitable for erection	2800.00	Per M	50.00	
4	Supplying & laying of 50 sq. mm. 3.5 core PVC / XLPE insulated PVC sheated, armoured electrical cable with aluminium conductor for working voltage upto and including 1100 V with all necessary accessories suitable for erection etc. as required. (Make: Havells/Polycab)	100.00	Per M	494.00	
5	Supplying, Fitting & fixing Street Light Control Panel for automatic lighting application with complete connections, testing and commissioning etc. as required.				
	Single Pole, 16A [Make: Havells/L&T]	3.00	Each	199.00	
	Three Pole and Neutral, 32A [Make: Havells/L&T]	2.00	Each	1092.00	
	Contactor, FP, 32A [Make : L&T/Havells]	1.00	Each	2294.00	
	Panel Box	1.00	Each	2447.00	
	Light Sensor	2.00	Each	841.00	
	1×1.5 sq. mm.	10.00	Per M	29.00	
	3×6 sq. mm.	10.00	Per M	167.00	
6	Laying of one number PVC insulated and PVC sheated/XLPE power cable of 1.1 KV grade of following size direct in ground including excavation, sand cushioning, protective covering and refilling the trench etc. as required.				
	Above 35 sq. mm. and upto 95 sq. mm.	30.00	Per M	338.00	

8/12/22
14/2/22
Executive Engineer (P&F)
R.P.C.A.U. Pusa
14/2/22

(a) Details of earnest Money deposited:

(b) Registration No.:

(Certified copy to be enclosed)

(c) Income Tax & GST Clearance Certificate:

(d) Licence issued by the Labour department:

(e) Detailed of documents attached:

(f) Name and address of the Contractor:

(g) Signature of tenders:

I/We as per execute the work at:-

1. Estimated/Analysis rete shown in the Bill of Quantities.

2. (i) In word..... Percent above the rates shown in the bill of quantities.

(ii) In figure Percent above the rates shown in the bill of quantities.

3. (i) In word..... Percent below the rates shown in the bill of quantities.

(ii) In figure Percent below the rates shown in the bill of quantities.

I/We will complete the work within calendar months from the date of work order.

I/We have read and fully understood the terms and condition of the state (P.W.D.) contract from F₂ and the N.I.T. and special condition attached herewith.

Name & full Signature of the Tenderer

- i. No. of cutting.....
- ii. No. of over writing.....
- iii. Rate quoted.....

S/Sum
14/2/22
Executive Engineer (P & F)
DRPCA U, Pusa
14/2/22
Executive Engineer, (P&F)
DRPCA U, Pusa

Executive Engineer (P & F)
DRPCA U, Pusa

SPECIAL CONDITION

1. Tender not complete as per requirements indicated above will be out right to rejected and their tender will both be considered.
2. The tenderers are required to quote no item wise but overall on percentage i.e. above or below estimated rate/B.O.Q rates.
3. Rates quoted less more than 10% of estimate/B.O.Q. cost shall out right be rejected.
4. The undersigned reserves the right to divide the tender among more than one tenderer and to reject any or all the tenders without assigning any reason thereof.
5. Tenderers shall quote their rates both in figures and words and should initial all correction, over writings, incorporations, indefinite from like estimated rates will not be considered.
6. The rates quoted by the contractors should be inclusive all taxes, royalties and other incidental charges.
7. The contractors should quote in their tender:-
 - (a) The plants and Machinery they possess execution of works.
 - (b) Experience they have with detail of works and its position.
 - (c) Certificate, if any, about the capacity of doing works.
 - (d) Technical staff, if they possess.
8. The contractors should satisfy themselves fully about the nature and site of works before offering their tenders and pled of any ignorance after works shall not be considered.
9. The tender without earnest money or insufficient earnest money or submitted late or earnest money without duly pledged as required will be out right rejected and there will be not position for each tenders on the body of comparative statement.
10. Contractors are required to furnish up to date clearance certificate in respect of I.T. and S.T. along with their tender, in absence of those document within ten days from the date of requisition in a registered letter with A/D failing which their tenders shall be outright rejected and their earnest money furnished with the tenders shall state forfeited without and further rejected.
11. Conditional tenders shall be outright rejected.
12. After approval of rate by the competent authority the contractor shall have to deposit the initial security money @5% of B.O.Q. cost in shape of N.S.C duly pledged in favor of undersigned within 10 days of issue of the written orders from the engineer-in-charge and executed agreement, failing which his tender shall be reject and earnest money forfeited.
13. Authority shall reserve the right to reject any or all the tender so or distribute the work to more than one contractor without assigning any reason.
14. No claim for idle labour due to shortage of work non-supply of materials, drawing and design of delay due to any another reasoned shall not be entertained.
15. The contractors shall arrange necessary site for accommodation and after facilities like medical, aid etc. for his own cost and initiative as well as with labour rules prevalent in the locality.
16. The contractor shall be safely responsible of his labour or other staff and the damages shall be recovered at his own cost.
17. The CPWD specification ISS specification shall be followed during the progress of the work in case of a by difference of opinion in any of them the directions of the Engineer-in-charge have to be followed.
18. No claim shall be entertained due to fluctuation in rates of labour and materials at any time during the progress of works.
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20. The contractor employing truck for carriage of materials of other work shall comply the rules of motor vehicle etc.
21. It will be obligatory on the part of the tender to keep the tender open for a period as per CPWD rule for acceptances.
22. The contractor shall not be entitles to claim or compensating for any loss suffered by his due to:
 - (a) Natural claim item (b) Act or enemy (c) Transport and procurement difficulties (d) Circumstances beyond the control of the University.
23. Site order book with numbered pages and bearing the certificates of the need by the contractors at the state of work it will have to be produced, if the Engineer-in-Charge or inspecting officer desired for instruction. Concerning the work to bot entered. This shall be properly of the university after completion of work.
24. No work beyond agreement shall be expected by the contractor unless specifically ordered by the engineer-in-charge in writing and the claim for such work shall be submitted regularly in every month. If the claim is not received in the month in which it relates it will be treated as barred any may be disallowed.
25. Income Tax @ 2.27% to be deducted from each payment of sources which will be adjusted by income tax department at the time of assessment in cost of contract.
26. GST shall be deducted from each bill as per rules.
27. Labour Cess Tax @ 1% shall be deducted from each bill as per rules.
28. Contractors shall have to furnish payment certificated or mining taxes of materials consumed in the work otherwise deduction towards royalty and cess shall be made as per rules.
29. Deduction of five percent of the gross amount of the bill is made from there running bills so as to make the total security deposit at ten per cent of the cost of work. No part of these security deposit shall be refunded until the work is fully completed and the final bill disposed or fifty percent of the amount of security deposit shall be released after three months of satisfactory completion of the work by the competent Engineer-in-charge the balance amount of the security deposit shall be release after satisfactory performance during defect liability period which shall be a period of six month from the date of completion of work.

14/2/22
कार्यपालक अभियन्ता (प & फ)
DRPCA U, Pusa
Executive Engineer, (P&F)
श्रीप्रमोदकुमार, पूसा
14/2 R.P.C.A.U. Pusa


Page 5

BILL OF QUANTITY

Name of work :		Internal Electrical Installation in B ₂ -9 and B ₂ -10 Quarter at TCA,Dholi			
Estimated cost:	Rs.2,34,922.00	Sold to M/S			
Earnest Money:	Rs.5,000.00	Address			
Cost of B.O.Q :	Rs.500.00	Registration No.			
Time of Completion	One month	M.R.No.		date	
S.N.	Items of work	Quantity	Unit	Rate	Amount
1.	Wiring for light point/fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed medium class PVC conduit with piano type switch, phenolic laminated sheet, suitable size M.S. box and earthing the point with 1.5 Sq.mm FRLS PVC insulated copper conductor single core cable etc. as reqd.	30 Nos.	Each	693.00	
	Group-A	36 Nos.	Each	759.00	
	Group-B	18 Nos.	Each	966.00	
	Group-C				
2.	Wiring for circuit/submain wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required.				
	2x2.5 Sq.mm + 1x2.5 Sq.mm earth wire	360 M	Per M	167.00	
	2x6.0 Sq.mm + 1x6.0 Sq.mm earth wire.	56 M	Per M	249.00	
3.	Supplying and drawing following size of FRLS PVC insulated copper conductor, single core cable in the existing surface/recessed steel/PVC conduit as required.				
	2x2.5 Sq.mm	15 M	Per M	55.00	
4.	Supplying and fixing following piano type switch/socket on the existing switch box/cover including connections etc. as reqd.				
	5/6 A switch	28 Nos.	Each	45.00	
	3 pin 5/6 A Socket outlet	28 Nos.	Each	58.00	
	15/16 Amp. Switch	14 Nos.	Each	110.00	
	16/16 Amp. Ssocket	14 Nos.	Each	128.00	
5.	Supplying and fixing 3 pin 5 A ceiling rose on the existing junction box/wooden block including connections etc. as reqd.	34 Nos.	Each	65.00	
6.	Supplying and fixing brass batten/angle holder including connection etc. as required.	54 Nos.	Each	117.00	
7.	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 volts, on surface/ recess, complete with tinned copper bus bar, neutral bus bar, earth bar, din bar, interconnections, powder painted including earthing etc. as required (Bud without MCB/ RRCB/Isolator) Anchor/Havells/L&T.				
	8 way, Double door	02 No.	Each	1760.00	
	12 way, Double door	02 No.	Each	2053.00	
8.	Supplying & fixing 5 A to 32 A rating, 240/415,10KA, "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. Anchor/Havells/L&T				
	Single Pol (B-Series)	18 Nos.	Each	138.00	
	Single Pol (C-Series)	14 Nos.	Each	199.00	
	Single Pole & Neutral	04 Nos.	Each	544.00	
9.	Supplying and fixing following rating, double pole, (single phase and neutral), 240 V, residual current circuit breaker (RCCB) having a sensitivity current of 30 mA in the existing main Switch board with connections, testing and commissioning etc. as required. Anchor/Havells/L&T.				
	63 A	02 Nos.	Each	2640.00	
10.	Earthing with Copper earth plate 600mm x600mm x 3mm thick including accessories and providing masonry enclosure with cover plate having locking arrangement and watering pipe of 2.7 meter long etc. with charcoal/coke and salt as required. OR Chemical earth with minimum 15mm dia copper electrode of 10 feet length filled with 50 kg chemical compound.	02 Nos.	Each	11794.00	
11.	Providing and Laying Earth connection from earth electrode with 4.00 mm copper wire 15 mm dia GI/PVC Pipe from earth electrode including earth connection with copper thimble excavation and re-filing as required.	20Mtr.	Per Mtr	257.00	

(Signature)

S.N.	Items of work	Quantity	Unit	Rate	Amount
12.	Supplying fitting and fixing of 63 Amp. Main switch including connections etc. as required Anchor/Havells/L&T.	02 Nos.	Each	2768.00	
13.	Installation, testing and commissioning of Ceiling Fan including wiring down the rods of tendered/ required length with 1.5 Sqmm FRLS PVC insulated copper conductor and other necessary required etc. as required 1200mm (48 inch)(Bajaj/Orient/ Havells) with 2 years warranty from the date of handover.	08 Nos.	Each	2600.00	
14.	S/F/F of Step fan regulator in the existing board connection etc as required.(Anchor/ Bajaj /Usha) 1 year warranty.	08 Nos.	Each	310.00	
15.	Supplying and fitting of following size/modules PVC/GI Box for switches and socket in surface recessed etc. as reqd.				
	¾ Moduls(100 125/75mm)	14 Nos.	Each	58.00	
	6 Moduls (200x75mm)	08 Nos.	Each	78.00	
16.	Supplying, fitting and fixing of Hyleen sheet.	566.60	Per Sq inch	00.75	


 14/12/22
 Executive Engineer (संयोजक अधिकारी) (संयोजक अधिकारी)
 Dr. R.P.C.A.U. Pusa
 1142. संयोजक अधिकारी, पूसा
 R.P.C.A.U. Pusa

- (a) Details of earnest Money deposited:
- (b) Registration No.:
(Certified copy to be enclosed)
- (c) Income Tax & GST Clearance Certificate:
- (d) Licence issued by the Labour department:
- (e) Detailed of documents attached:
- (f) Name and address of the Contractor:
- (g) Signature of tenders:

I/We as per execute the work at:-

1. Estimated/Analysis rete shown in the Bill of Quantities.
2. (i) In word..... Percent above the rates shown in the bill of quantities.
(ii) In figure Percent above the rates shown in the bill of quantities.
3. (i) In word..... Percent below the rates shown in the bill of quantities.
(ii) In figure Percent below the rates shown in the bill of quantities.

I/We will complete the work within calendar months from the date of work order.

I/We have read and fully understood the terms and condition of the state (P.W.D.) contract from F₂ and the N.I.T. and special condition attached herewith.

Name & full Signature of the Tenderer

- i. No. of cutting.....
- ii. No. of over writing.....
- iii. Rate quoted.....

Syam
14/2/22
14.2.2022
R.P.C.A.U. Pusa

Executive Engineer (P & F)
DRPCA U, Pusa

SPECIAL CONDITION

1. Tender not complete as per requirements indicated above will be out right to rejected and their tender will both be considered.
2. The tenderers are required to quote no item wise but overall on percentage i.e. above or below estimated rate/B.O.Q rates.
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5. Tenderers shall quote their rates both in figures and words and should initial all correction, over writings, incorporations, indefinite from like estimated rates will not be considered.
6. The rates quoted by the contractors should be inclusive all taxes, royalties and other incidental charges.
7. The contractors should quote in their tender:-
 - (a) The plants and Machinery they possess execution of works.
 - (b) Experience they have with detail of works and its position.
 - (c) Certificate, if any, about the capacity of doing works.
 - (d) Technical staff, if they possess.
8. The contractors should satisfy themselves fully about the nature and site of works before offering their tenders and pled of any ignorance after works shall not be considered.
9. The tender without earnest money or insufficient earnest money or submitted late or earnest money without duly pledged as required will be out right rejected and there will be not position for each tenders on the body of comparative statement.
10. Contractors are required to furnish up to date clearance certificate in respect of I.T. and S.T. along with their tender, in absence of those document within ten days from the date of requisition in a registered letter with A/D failing which their tenders shall be outright rejected and their earnest money furnished with the tenders shall state forfeited without and further rejected.
11. Conditional tenders shall be outright rejected.
12. After approval of rate by the competent authority the contractor shall have to deposit the initial security money @5% of B.O.Q. cost in shape of N.S.C duly pledged in favor of undersigned within 10 days of issue of the written orders from the engineer-in-charge and executed agreement, failing which his tender shall be reject and earnest money forfeited.
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27. Labour Cess Tax @ 1% shall be deducted from each bill as per rules.
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29. Deduction of five percent of the gross amount of the bill is made from there running bills so as to make the total security deposit at ten per cent of the cost of work. No part of these security deposit shall be refunded until the work is fully completed and the final bill disposed or fifty percent of the amount of security deposit shall be released after three months of satisfactory completion of the work by the competent Engineer-in-charge the balance amount of the security deposit shall be release after satisfactory performance during defect liability period which shall be a period of six month from the date of completion of work.

14/2/22
Executive Engineer (P & F)
DRPCA, Pusa
112-सिंहकोटकुंठो, पसा
848125

BILL OF QUANTITY

Name Of Work: Electrification of Borewell (3 Nos.) at College of Fisheries, Dholi.

Estimated Cost: Rs 124821=00

Sold to M/S:

Earnest Money: Rs 2500=00

Address:

Cost Of BOQ: Rs 500=00

Registration No:

Time of completion: One Month.

M.R.No./D.D.No.

S.N.	Items of work	Quantity	Unit	Rate	Amount
1	Wiring for light point/fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable in surface/ recessed medium class PVC conduit with modular switch, modular plate, suitable size GI box and earthing the point with 1.5 sq.mm FRLS PVC insulated copper conductor single core cable etc. as required.				
	Group-A	4.00	Each	717.00	
	Group-B	4.00	Each	783.00	
	Group-C	1.00	Each	990.00	
2	Wiring for circuit/ submain wiring along with earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface/ recessed medium class PVC conduit as required.				
	2x2.5 sq.mm + 1x2.5 sq.mm earth wire	30.00	Per M	167.00	
	2x4.0 sq.mm + 1x4.0 sq.mm earth wire	10.00	Per M	200.00	
3	Supplying and fixing suitable size GI box with modular plate and cover in front on surface or in recess, including providing and fixing 6 pin 5/6 & 15/16 A modular socket outlet and 15/16 A modular switch, connections etc. as reqd. (Make: Anchor/Havells/L&T)	4.00	Each	495.00	
4	Supplying and fixing 3 pin 5 A ceiling rose on the existing junction box/wooden block including connections etc. as reqd.	1.00	Each	65.00	
5	Supplying and fixing brass batten/angle holder including connection etc. as required.	4.00	Each	117.00	
6	Supplying and fixing following way, single pole and neutral, sheet steel, MCB distribution board, 240 volts, 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/ RRCB/Isolator) (Make: Anchor/Havells/L&T)				
	6 way, Double door	1.00	Each	1661.00	



7	Supplying & fixing 5 A to 32 A rating, 240/415,10KA, "B/C" curve, miniature circuit breaker suitable for lighting/inductive load of following poles in the existing MCB DB complete with connections, testing and commissioning etc. as required. (Make: Anchor/Havells/L&T)				
	Single Pole	8.00	Each	199.00	
	Single Pole and Neutral	3.00	Each	544.00	
8	Earthing with Copper earth plate 600 mm × 600 mm × 3 mm thick including accessories and providing masonry enclosure with cover plate having locking arrangement and watering pipe of 2.7 meter long etc. with charcoal / coke and salt as required. [OR] Chemical earthing with minimum 15 mm dia copper electrode of 10 feet length filled with 50 Kg chemical Compound.	3.00	Each	11794.00	
9	Providing and Laying Earth connection from earth electrode with 4.00 mm dia copper wire in 15 mm dia GI pipe from earth electrode including earth connection with copper thimble excavation and re-filling as required.	15.00	Per M	257.00	
10	Supplying and fixing 4 way, Double Door single pole and neutral, sheet steel, MCB distribution board, 240 volts, 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/ RRCB/Isolator) (Make: Anchor/Havells/L&T)	2.00	Each	1460.00	
11	Supplying & fitting of 9W LED bulb. (Make : Philips/Havells/SYSKA)	8.00	Each	245.00	
12	Supplying fitting and fixing of Bulkhead on the existing surface / recess with complete connections etc. as required.	4.00	Each	224.00	
13	Supplying, fitting and fixing of 63A. 415V three phase main switch including connections etc. as required. (Make: Havells/L&T/Anchor)	3.00	Each	6916.00	
14	Supplying & laying of 16 sq. mm. 4 core PVC insulated PVC sheathed (Heavy Duty), armoured electrical cable with aluminium conductor for working voltage upto and including 1100 V with all necessary accessories suitable for erection. (Make: Polycab/Havells)	15.00	Per M	190.00	
15	Supplying, fitting and fixing of modular Neon Indicator Lamp which can be added to the switch board for indication, working voltage band 150V – 270V, 50 Hz AC. [Make : Havells/Anchor/L&T]	4.00	Each	120.00	

16	Installation, testing & commissioning of Ceiling Fan, including wiring down the rods of standard/required length with 1.5 sq. mm FRLS PVC insulated copper conductor & other necessary requirement, etc. as required. 1200mm (48 inch). (Make: Havells/ Crompton/ Orient Electric)	1.00	Each	2600.00	
17	Supplying, fitting and fixing of Step fan regulator in the existing board connection etc as required. (Make: Anchor/ Havells/ L&T)	1.00	Each	310.00	
18	Supplying, fitting and fixing of 63A, 415V TPN changeover including connections etc. as required. (Make: Havells/L&T)	3.00	Each	10474.00	

24/2/22
 Executive Engineer (P&F)
 R.P.C.A.U. Pusa
 रा.प्र.कै.कृ.वि., पुसा
 14.2.22 R.P.C.A.U. Pusa

- (a) Details of earnest Money deposited:
- (b) Registration No.:
(Certified copy to be enclosed)
- (c) Income Tax & GST Clearance Certificate:
- (d) Licence issued by the Labour department:
- (e) Detailed of documents attached:
- (f) Name and address of the Contractor:
- (g) Signature of tenders:

I/We as per execute the work at:-

1. Estimated/Analysis rete shown in the Bill of Quantities.
2. (i) In word..... Percent above the rates shown in the bill of quantities.
(ii) In figure Percent above the rates shown in the bill of quantities.
3. (i) In word..... Percent below the rates shown in the bill of quantities.
(ii) In figure Percent below the rates shown in the bill of quantities.

I/We will complete the work within calendar months from the date of work order.

I/We have read and fully understood the terms and condition of the state (P.W.D.) contract from F₂ and the N.I.T. and special condition attached herewith.

Name & full Signature of the Tenderer

- i. No. of cutting.....
- ii. No. of over writing.....
- iii. Rate quoted.....

8/4/22
14/4/22
Executive Engineer (P & F)
DRPCA U. Pusa
145. नमो नमो नमो, पुरा
R. C. A. U. Pusa

Executive Engineer (P & F)
DRPCA U, Pusa

SPECIAL CONDITION

1. Tender not complete as per requirements indicated above will be out right to rejected and their tender will both be considered.
2. The tenderers are required to quote no item wise but overall on percentage i.e. above or below estimated rate/B.O.Q rates.
3. Rates quoted less more than 10% of estimate/B.O.Q. cost shall out right be rejected.
4. The undersigned reserves the right to divide the tender among more than one tenderer and to reject any or all the tenders without assigning any reason thereof.
5. Tenderers shall quote their rates both in figures and words and should initial all correction, over writings, incorporations, indefinite from like estimated rates will not be considered.
6. The rates quoted by the contractors should be inclusive all taxes, royalties and other incidental charges.
7. The contractors should quote in their tender:-
 - (a) The plants and Machinery they possess execution of works.
 - (b) Experience they have with detail of works and its position.
 - (c) Certificate, if any, about the capacity of doing works.
 - (d) Technical staff, if they possess.
8. The contractors should satisfy themselves fully about the nature and site of works before offering their tenders and pled of any ignorance after works shall not be considered.
9. The tender without earnest money or insufficient earnest money or submitted late or earnest money without duly pledged as required will be out right rejected and there will be not position for each tenders on the body of comparative statement.
10. Contractors are required to furnish up to date clearance certificate in respect of I.T. and S.T. along with their tender, in absence of those document within ten days from the date of requisition in a registered letter with A/D failing which their tenders shall be outright rejected and their earnest money furnished with the tenders shall state forfeited without and further rejected.
11. Conditional tenders shall be outright rejected.
12. After approval of rate by the competent authority the contractor shall have to deposit the initial security money @5% of B.O.Q. cost in shape of N.S.C duly pledged in favor of undersigned within 10 days of issue of the written orders from the engineer-in-charge and executed agreement, failing which his tender shall he reject and earnest money forfeited.
13. Authority shall reserve the right to reject any or all the tender so or distribute the work to more than one contractor without assigning any reason.
14. No claim for idle labour due to shortage of work non-supply of materials, drawing and design of delay due to any another reasoned shall not be entertained.
15. The contractors shall arrange necessary site for accommodation and after facilities like medical, aid etc. for his own cost and initiative as well as with labour rules prevalent in the locality.
16. The contractor shall be safely responsible of his labour or other staff and the damages shall be recovered at his own cost.
17. The CPWD specification ISS specification shall be followed during the progress of the work in case of a by difference of opinion in any of them the directions of the Engineer-in-charge have to be followed.
18. No claim shall be entertained due to fluctuation in rates of labour and materials at any time during the progress of works.
19. Materials recoverable or non-recoverable direct issued to work shall be issued to the contractor in properly/R. if materials are obtained in express of natural requirement the recovery of the cost of such materials will be made at double the issue rates stipulated in the agreement.
20. The contractor employing truck for carriage of materials of other work shall comply the rules of motor vehicle etc.
21. It will be obligatory on the part of the tender to keep the tender open for a period as per CPWD rule for acceptances.
22. The contractor shall not be entitles to claim or compensating for any loss suffered by his due to:
 - (a) Natural claim item (b) Act or enemy (c) Transport and procurement difficulties (d) Circumstances beyond the control of the University.
23. Site order book with numbered pages and bearing the certificates of the need by the contractors at the state of work it will have to be produced, if the Engineer-in-Charge or inspecting officer desired for instruction. Concerning the work to bot entered. This shall be properly of the university after completion of work.
24. No work beyond agreement shall be expected by the contractor unless specifically ordered by the engineer-in-charge in writing and the claim for such work shall be submitted regularly in every month. If the claim is not received in the month in which it relates it will be treated as barred any may be disallowed.
25. Income Tax @ 2.27% to be deducted from each payment of sources which will be adjusted by income tax department at the time of assessment in cost of contract.
26. GST shall be deducted from each bill as per rules.
27. Labour Cess Tax @ 1% shall be deducted from each bill as per rules.
28. Contractors shall have to furnish payment certificated or mining taxes of materials consumed in the work otherwise deduction towards royalty and cess shall be made as per rules.
29. Deduction of five percent of the gross amount of the bill is made from there running bills so as to make the total security deposit at ten per cent of the cost of work. No part of these security deposit shall be refunded until the work is fully completed and the final bill disposed or fifty percent of the amount of security deposit shall be released after three months of satisfactory completion of the work by the competent Engineer-in-charge the balance amount of the security deposit shall be release after satisfactory performance during defect liability period which shall be a period of six month from the date of completion of work.

14/7/22
Executive Engineer (P & F)
DRPCA.U. Pusa
संयोजक, पसा
R.P.C.A.U. Pusa