

निर्माण विभाग, लखनऊ विश्वविद्यालय, लखनऊ।

निविदा सूचना (विद्युत/03/2019)

निर्माण विभाग, लखनऊ विश्वविद्यालय द्वारा तालिका में अंकित कार्य हेतु विभाग में पंजीकृत तथा निदेशालय विद्युत सुरक्षा, उ0प्र0 शासन के कार्यालय से विद्युत कार्यों के लिए निर्गत 'क' श्रेणी के लाइसेंस धारक फर्मों/ठेकेदारों से दिनांक: 12.04.19 को अपराह्न 3:00 बजे तक सील बन्द लिफाफे में निविदायें प्राक्टर, लखनऊ विश्वविद्यालय, लखनऊ के कार्यालय में रखें निविदा बाक्स में आमंत्रित की जाती है। जो तद् दिनांक: 12.04.19 सांयकाल 4:00 बजे प्राक्टर कार्यालय कक्ष में खोली जायेगी। जिससे सम्बन्धित निविदा प्रपत्र दिनांक: 11.04.19 को सांयकाल 5:00 बजे तक सहायक अभियन्ता (विद्युत) कार्यालय से किसी भी कार्य दिवस में निर्धारित शुल्क जमा कर प्राप्त किये जा सकते हैं तथा उक्त कार्य की निविदा लखनऊ विश्वविद्यालय, लखनऊ की वेबसाइट www.lkouniv.ac.in से भी दिनांक: 12.04.19 तक डाउन लोड किया जा सकता है वेबसाइट से डाउन लोड किये गये निविदा प्रपत्र की व जमानत की धनराशि संलग्न पाये जाने की स्थिति में निविदा पर विचार किया जाना सम्भव नहीं होगा। निविदा से सम्बन्धित आवश्यक जानकारी अधोहस्ताक्षरी के कार्यालय से किसी भी कार्य दिवस में प्राप्त की जा सकती है। प्रश्नगत कार्य की जमानत धनराशि निविदा मूल्य इत्यादि का विवरण निम्नलिखित तालिका विवरण में अंकित है :-

क्र० सं०	कार्य का नाम	आगणन की धनराशि	जमानत की धनराशि 1%	निविदा प्रपत्र का मूल्य (रु० में)
1.	Electrical wiring and Power wiring complete with LED Panel lights, Fans, TPN Panel boards, Cabling, Earthing works, etc. for Faculty of Engineering.	रु० 3,79,641.00	रु० 3800.00	रु० 500.00

निविदा शर्त :-

1. फर्म की निविदा के साथ जमानत की धनराशि एफ०डी०आर० वित्त अधिकारी, लखनऊ विश्वविद्यालय, लखनऊ के नाम से बन्धक हो संलग्न करना होगा।
2. निविदाओं के बिना किसी सूचना के स्वीकार/अस्वीकार करने का पूर्ण अधिकार अधोहस्ताक्षरी में निहित होगा तथा निविदा बाक्स में निविदा के साथ जमानत की धनराशि संलग्न न पाये जाने की स्थिति में सम्बन्धित निविदा पर विचार नहीं किया जायेगा। जिस निविदादाता की निविदा स्वीकृत होगी उसे निर्धारित धनराशि के स्टैम्प पेपर पर अनुबन्ध करना होगा। सशर्त निविदायें स्वीकार नहीं की जायेगी।

3. किन्हीं कारणों से यदि निविदा डालने की तिथि को अवकाश घोषित हो जाता है तो (उसकी अगली तिथि) अर्थात् अगले कार्य दिवस को मानी जायेगी।
4. निविदादाता को अपनी निविदा के साथ निदेशालय, विद्युत सुरक्षा, उ0प्र शासन कार्यालय से विद्युतीय कार्यों के लिए निर्गत "क" श्रेणी के लाइसेंस धारक के प्रमाण पत्र की छायाप्रति संलग्न करनी होगी।
5. कार्यादेश में दी गयी समयावधि के अनुसार फर्म यदि कार्य पूर्ण नहीं करती है तो उसके विरुद्ध निविदा शर्त अनुसार कार्यवाही की जायेगी। विलम्ब का कारण यदि औचित्यपूर्ण नहीं है तो अधोहस्ताक्षरी को अधिकार होगा कि वह फर्म को काली सूची में डालने के लिए माननीय कुलपति महोदय को अग्रसारित करेंगे। काली सूची में शामिल करने का समस्त अधिकार कुलपति महोदय में निहित होगा।
6. फर्म को 2% जमानत धनराशि देय होगी जिसमें से 1% की जमानत धनराशि निविदा प्रपत्र के साथ संलग्न करनी होगी और अवशेष 1% धनराशि निविदा स्वीकृत होने की दशा में अनुबन्ध के साथ देय होगी।
7. उपर्युक्त कार्य हेतु निर्माण विभाग, लखनऊ विश्वविद्यालय, लखनऊ में पंजीकृत फर्म ही निविदा हेतु अर्ह होगी।
8. फर्म को कार्य समाप्ति तिथि से एक वर्ष तक सामान्य स्थिति में अनुरक्षण का कार्य करना होगा।
9. निविदादाता द्वारा तकनीकी एवं वित्तीय निविदा अलग-अलग लिफाफे में बन्द कर पुनः एक बड़े लिफाफे में बन्द कर जमा करना होगा यदि किसी निविदादाता को तकनीकी निविदा किसी भी कारण अपूर्ण होगी तो ऐसे निविदादाता की वित्तीय निविदा पर विचार नहीं किया जायेगा।

कार्य अधीक्षक
निर्माण विभाग,
लखनऊ विश्वविद्यालय,
लखनऊ।

निर्माण विभाग, लखनऊ विश्वविद्यालय, लखनऊ
तकनीकी बोली

कैटेगरी

1. फर्म का नाम एवं पता :-.....
2. फर्म स्वामी का नाम/स्थाई पता :-.....
.....
3. वर्तमान पता :-.....
.....
4. ट्रेड टैक्स/टिन नम्बर/जी0एस0टी0 नम्बर :-.....
.....
5. आयकर पैन नम्बर (रिटर्न 2016-17 की प्रति संलग्न करें).....
.....
6. जिलाधिकारी द्वारा जारी चरित्र प्रमाण-पत्र संलग्न करें।
7. एफ0डी0आर0 वित्त अधिकारी, लखनऊ विश्वविद्यालय, लखनऊ के नाम से मूलरूप में संलग्न करना अनिवार्य होगा।
8. उ0प्र0 विद्युत सुरक्षा निदेशालय द्वारा प्रदत्त 'क' श्रेणी के लाइसेंस प्राप्त फर्म एवं लाइसेंस नम्बर नवीनीकरण की अवधि
9. निविद शुल्क रू0 500/- ड्राफ्ट संख्या..... दिनांक बैंक का नाम
..... शाखा
10. जमानत धनराशि रूपये ड्राफ्ट संख्या दिनांक
..... बैंक का नाम शाखा

आवेदक के हस्ताक्षर

(आवेदन पत्र कुल संलग्नकों सहित)

Specification of Works

Electrical wiring and Power wiring complete with LED Panel lights, Fans, TPN Panel boards, Cabling, Earthing works, etc. for Faculty of Engineering.

Sl.No.	Particulars Items.	Qty
01.	Wiring point for light with 1.5 sq. mm FRLSH PVC insulated multi strend copper conductor in PVC conduit partly concealed in wall and partly laid in slab as earth wire drawn continuity inside of conduit as per P.S. No-138 (C).	38 Nos.
02.	Wiring point for fan with 1.5 sq. mm FRLSH PVC insulated multi strend copper conductor in PVC conduit partly concealed in wall and partly laid in slab as earth wire drawn continuity inside of conduit as per P.S. No-140 (C).	28 Nos.
03.	Wiring point for plug with 1.5 sq. mm FRLSH PVC insulated multi strend copper conductor in PVC conduit partly concealed in wall and partly laid in slab as earthwire drawn continuity inside of conduit as per P.S. No-141 (C).	10 Nos.
04.	S/F of power plug with 15 Amp/240 V flush type switch and socket in suitable box as per P.S. No-1139.	34 Nos.
05.	S/Wiring of sub main 2x2.5 sq. mm FRLSH PVC insulated multi strend single core copper conductor in PVC conduit partly laid in slab and partly concealed in wall as suitable size earth wire drawn inside of conduit as per P.S. No-1307 (C).	163 R.mtr.
06.	S/Wiring of sub main 2x4.00 sq. mm FRLSH PVC insulated multi strend single core copper conductor in PVC conduit partly laid in slab and partly concealed in wall as suitable size earth wire drawn inside of conduit as per P.S. No-221 (C).	213 R.mtr.
07.	S/Wiring of sub main 4x10.00 sq. mm FRLSH PVC insulated multi strend single core copper conductor in PVC conduit partly laid in slab and partly concealed in wall as suitable size earth wire drawn inside of conduit as per P.S. No-278 (C).	65 R.mtr.
08.	S/F of 100 Amp. 4 pole isolator HPL/Havells make as per P.S. No-1007 (C) CAT-A.	01 No.
09.	S/F of surface mounting 4 way TPN distribution board with additional metal door without MCB complete in all respect, as per P.S. No-1026 (A) CAT-B.	04 Nos.
10.	S/F of 63 Amp. 4 pole isolator as per P.S. No-1007 (B) CAT-A.	03 Nos.
11.	S/F of 6 Amp. to 32 Amp. SP MCB (10 KA) C curve as per P.S. No-1002 CAT-B.	40 Nos.
12.	S/F of hexagonal side of approx 80 mm in length fabricated from 16 SWG M.S. sheet incorporating 10 mm dia M.S. round has duly bent for supporting fan hanger duly painted with red oxide and screwing arrangement with wiring conduit laid in the R.C.C. roof as per P.S. No-1149.	28 Nos.
13.	S/F of Electronic fan regulator step type 120 watt Anchor make as per P.S. No-1203 (A).	28 Nos.
14.	S/F of switch box made up of 16 SWG (1.5 mm) thick M.S. sheet 200x250x65 mm size duly painted with red oxide Primer and flushed in wall including cutting of brick work, Fixing it to level with cement sand motor, including matching colour wash with s/o all material, labour and T&P required for proper completion of work as work directed at site by the Engineer-in-charge as per P.S. No-162.	10 Nos.
15.	S/F of switch box made up of 16 SWG (1.5 mm) thick M.S. sheet 175x100x65 mm size duly painted with red oxide Primer and flushed in wall including cutting of brick work, Fixing it to level with cement sand motor, including matching colour wash with s/o all material, labour and T&P required for proper completion of work as work directed at site by the Engineer-in-charge as per P.S. No-161.	30 Nos.
16.	Construction of recess of 600mm x 480mm x 200mm size of main board, distribution board of all sizes including cutting of brick, work, providing lintel of suitable size and thickness, plastering, etc. with supply of all material labour T&P required for proper completion of work complete in all respect as per P.S. No-1141 (B).	11 Nos.
17.	S/F of 2 feet long 20 mm G.I.S fan hanging rod complete with whole cutting.	28 Nos.
18.	S/F of 1200 mm double ball bearing high speed 50 watt 5 star rating ISI marked Polar/Orient/Crompton make Ceiling fan.	28 Nos.
19.	S/F of LED tube light with batten suitable for 1x22 watt tube light complete in all respect.	38 Nos.

20.	<p>S/Erection of factory fabricated & wired metal clad dust and vermin proof floor mounting M.S. channel base with bottom and top cable entries electrical control panel with TPN MCCB's (four pole 36 KA with thermal magnetic release) switches complete and instrument chamber etc. complete in all respect. The instrument chamber shall be separate and shall comprise of flush type digital metering system for phase to phase voltage and single for phase voltage, current and other parameter (KVA, P.F, KW, etc.)</p> <p>The Panel board shall have suitable capacity electrolytic aluminium bus bars as per IS 8623 or above is tulated with heat shrink sleeving and mounted on Non Hygroscopic support such as CMC/BMC support with detachable side covers and shall be suitable for extension on the sides. The MCCB's shall be complete with suitable cable and boxes, compression glands and indicating lamp on incoming, etc.</p> <p>Incoming- 200 Amp. MCCB 4 pole- 01 No. Outgoing- 100 Amp. MCCB 4 pole- 01 No. Complete in all respect as per directions of Engineer-in-charge, as per P.S. No-812 (C) (for Computer server room).</p>	01 Job
21.	S/Laying of 35 sq. mm 3.5 core PVC insulated armoured sherved sheathed Alu. cable conductor complete in all respect as per P.S. No-501 (K).	96 R.mtr.

(Exclusive of 12% GST)

Signature & Name of Authorized Signatory with seal.

Financial Bid

Electrical wiring and Power wiring complete with LED Panel lights, Fans, TPN Panel boards, Cabling, Earthing works, etc. for Faculty of Engineering.

Sl.No.	Particulars Items.	Qty	Rate Each Item	Total Rs.
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02.	Wiring point for fan with 1.5 sq. mm FRLSH PVC insulated multi strand copper conductor in PVC conduit partly concealed in wall and partly laid in slab as earth wire drawn continuity inside of conduit as per P.S. No-140 (C).	28 Nos.		
03.	Wiring point for plug with 1.5 sq. mm FRLSH PVC insulated multi strand copper conductor in PVC conduit partly concealed in wall and partly laid in slab as earth wire drawn continuity inside of conduit as per P.S. No-141 (C).	10 Nos.		
04.	S/F of power plug with 15 Amp/240 V flush type switch and socket in suitable box as per P.S. No-1139.	34 Nos.		
05.	S/Wiring of sub main 2x2.5 sq. mm FRLSH PVC insulated multi strand single core copper conductor in PVC conduit partly laid in slab and partly concealed in wall as suitable size earth wire drawn inside of conduit as per P.S. No-1307 (C).	163 R.mtr.		
06.	S/Wiring of sub main 2x4.00 sq. mm FRLSH PVC insulated multi strand single core copper conductor in PVC conduit partly laid in slab and partly concealed in wall as suitable size earth wire drawn inside of conduit as per P.S. No-221 (C).	213 R.mtr.		
07.	S/Wiring of sub main 4x10.00 sq. mm FRLSH PVC insulated multi strand single core copper conductor in PVC conduit partly laid in slab and partly concealed in wall as suitable size earth wire drawn inside of conduit as per P.S. No-278 (C).	65 R.mtr.		
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10.	S/F of 63 Amp. 4 pole isolator as per P.S. No-1007 (B) CAT-A.	03 Nos.		
11.	S/F of 6 Amp. to 32 Amp. SP MCB (10 KA) C curve as per P.S. No-1002 CAT-B.	40 Nos.		
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15.	S/F of switch box made up of 16 SWG (1.5 mm) thick M.S. sheet 175x100x65 mm size duly painted with red oxide Primer and flushed in wall including cutting of brick work, Fixing it to level with cement sand mortar, including matching colour wash with s/o all material, labour and T&P required for proper completion of work as work directed at site by the Engineer-in-charge as per P.S. No-161.	30 Nos.		

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17.	S/F of 2 feet long 20 mm GIS fan hanging rod complete with whole cutting.	28 Nos.		
18.	S/F of 1200 mm double ball bearing high speed 50 watt 5 star rating ISI marked Polar/Orient/Crompton make Ceiling fan.	28 Nos.		
19.	S/F of LED tube light with batten suitable for 1x22 watt tube light complete in all respect.	38 Nos.		
20.	<p>S/Erection of factory fabricated & wired metal clad dust and vermin proof floor mounting M.S. channel base with bottom and top cable entries electrical control panel with TPN MCCB's (four pole 36 KA with thermal magnetic release) switches complete and instrument chamber etc. complete in all respect. The instrument chamber shall be separate and shall comprise of flush type digital metering system for phase to phase voltage and single for phase voltage, current and other parameter (KVA, P.F, KW, etc.)</p> <p>The Panel board shall have suitable capacity electrolytic aluminium bus bars as per IS 8623 or above is tulated with heat shrink sleeving and mounted on Non Hygroscopic support such as CMC/BMC support with detachable side covers and shall be suitable for extension on the sides. The MCCB's shall be complete with suitable cable and boxes, compression glands and indicating lamp on incoming, etc.</p> <p>Incoming- 200 Amp. MCCB 4 pole- 01 No. Outgoing- 100 Amp. MCCB 4 pole- 01 No. Complete in all respect as per directions of Engineer-in-charge, as per P.S. No-812 (C) (for Computer server room).</p>	01 Job		
21.	S/Laying of 35 sq. mm 3.5 core PVC insulated armoured sherved sheathed Alu. cable conductor complete in all respect as per P.S. No-501 (K).	96 R.mtr.		

(Exclusive of 12% GST)

Signature & Name of Authorized Signatory with seal.

