कार्यालय अधीक्षण अभियन्ता, विद्युत कार्य मण्डल, मध्यांचल विद्युत वितरण निगम लि0, गोण्डा

निविदा वि0 संख्या 15/विकामं(गो)/2015–16

मा0 न्यायालय, जनपद बलरामपुर को 33/11 के0वी0 के स्वतंत्र पोषक से निर्बाध विद्युत आपूर्ति हेतु **''सेमी टर्न की''** आधार पर विद्युतीकरण एवं अन्य तत्सम्बन्धी कार्य हेतु निगम के पंजीकृत एवं अनुभवी के साथ विद्युत सुरक्षा निदेशालय द्वारा **''क''** श्रेणी के पंजीकृत ठेकेदारों/फर्म से मोहरबन्द निविदायें दो अलग–अलग भागों में **दिनांक 08.03.2015** को 15.00 बजे तक आमंत्रित की जाती है, जो उसी दिन 16.00 बजे सार्वजनिक रूप से उपस्थित निविदादाताओं के समक्ष अधोहस्ताक्षरी अथवा अधिकृत प्रतिनिधि द्वारा खोली जाएगी। निविदा प्रपत्र शुल्क रु0 10,000.00 + 14.5% सभी करों सहित कुल रु0 11,450.00 (अप्रतिदेय) की डी0डी0 जो अधिशासी अभियन्ता, विद्युत कार्य खण्ड, गोण्डा के नाम हो तथा **Payable at Gonda** पर देय हो, जमा करके किसी भी कार्य दिवस में निविदा खुलने की तिथि से एक दिन पूर्व तक प्राप्त की जा सकती है। निविदा के प्रथम भाग में **(1)** धरोहर धनराशि **(2)** आय एवं आयकर प्रपत्र जिसकी लगातार 03 वित्तीय वर्षों की वार्षिक टर्नओवर रू. 80.00 लाख (रूपया अस्सी लाख) से कम न हो **(3)** विद्युत सुरक्षा निदेशालय द्वारा निर्गत **''क''**श्रेणी का प्रमाण–पत्र **(4)** सम्बन्धित व समान प्रकृति के कार्य हेतु कम से कम एक वर्ष का अनुभव, उसकी पुष्टि हेतु अभिलेख संबंधी प्रमाण–पत्र, संलग्न किया जायेगा। निविदा के द्वितीय भाग में मदवार दर नियम व वाणिज्यिक शर्ते होंगी। प्रथम भाग के अपूर्ण पाये जाने पर निविदा का दूसरा भाग नहीं खोला जायेगा। प्रथम व द्वितीय भाग के लिफाफे पर क्रमशः प्रथम व द्वितीय भाग, निविदा सूचना संख्या, खुलने की तिथि अंकित करना अनिवार्य होगा। निविदा मंध्याचल विद्युत वितरण निगम लि0, लखनऊ की वेबसाइट **www.mvvnl.in** से भी प्राप्त/डाउनलोड की जा सकती है। वेबसाइट से प्राप्त किये गये निविदा प्रपत्र हेतु शुल्क का बैंक डिमाण्ड ड्राफ्ट निविदा के प्रथम भाग में संलग्न करना अनिवार्य होगा। प्रत्येक निविदा के साथ धरोहर धनराशि रु0 50,000.00 (रुपया पचास हजार मात्र) जो किसी भी राष्ट्रीयकृत बैंक/भारतीय रिजर्व बैंक के शेड्यूल्ड बैंक से एफ0डी0आर0/सी0डी0आर0/टी0डी0आर0 अथवा डाकघर से निर्गत राष्ट्रीय बचत पत्र जो अधिशासी अभियन्ता, विद्युत कार्यखण्ड, गोण्डा के पक्ष में बंधक हो तथा कम से कम छः माह की अवधि तक वैध हो, जमा करना होगा। निविदादाता को अनुबन्ध से पूर्व कुल निविदित मूल्य का 10 प्रतिशत सिक्योरिटी धनराशि के रूप में एफ0डी0आर0/सी0डी0आर0/बैंक गारण्टी अग्रिम जमा करना होगा। प्रश्नगत कार्य एल0ओ0आई0 निर्गत होने की तिथि से 03 माह के अन्दर पूर्ण करना होगा। निविदा खुलने की तिथि को अवकाश पड़ने की स्थिति में अगले कार्य दिवस को पूर्व निर्धारित समय पर खोली जायेगी। सशर्त निविदा स्वीकार नहीं की जायेगी। बिना कारण बताये किसी भी एक/सभी अथवा अंश/सम्पूर्ण निविदा को निरस्त करने/मात्रा घटाने–बढ़ाने, एक से अधिक निविदाकारों में विभक्त करने, निविदा स्वीकार अथवा अस्वीकार करने का पूर्णाधिकार अधोहस्ताक्षरी को सुरक्षित है। अन्य विवरण निविदा प्रपत्र में उलब्ध है।

अधीक्षण अभियन्ता

''राष्ट्रहित में ऊर्जा बचाएँ'' बल्ब की जगह एल0ई0डी0 लगाएँ।

Price Schedule for Bidders against Tender No-15/EWC(G)/2015-16 Due on 08-03-2016

Construction of Independent 33 KV Line from 132 KV Sub Station, Balrampur to District Court, Balrampur alongwith installation of 33/0.4 KV S/S (4x400 KVA)

S.N.	Description of work	Unit	Qty.	Rates Per Unit (in Rs)	Total Amount (in Rs)
1	Carriage of all the concerning material from store centre Balrampur to JE's dumb store & from dump store to the site of work including loading, unloading and proper stacking at the site etc. (distance approx 8.00 Km.)				
a)	33/0.4 KV 400 KVA Transformer	No.	4		
b)	33 KV 3x120 Sqmm XLPE Cable	Mtr.	6220		
c)	33 KV Line Isolator	No.	2		
d)	33 KV Bus Isolator	No.	4		
e)	33 KV Post Insulator	No.	84		
f)	33 KV Lightening Arrestor	No.	24		
g)	33 KV Pin Insulator	No.	270		
h)	33 KV 'V' Type Channel Cross-Arm	No.	63		
i)	33 KV O/D Jointing Kit	No.	74		
j)	33 KV Straight Through Jointing Kit for 3x300 sqmm XLPE	No.	8		
k)	L.T. PVC 3.5x240 Sqmm	Mtr.	200		
l)	S.T. Pole 11 Mtr long	No.	125		
m)	S.T. Pole 09 Mtr long	No.	4		
n)	ACSR Dog Conductor	Km.	13.287		
o)	Disc Insulator B & S Type 70 KN	No.	264		
p)	Gaurding Channel 65x65x6 mm 3500 mm	No.	4		
q)	M.S. Gaurding Angle 75x75x6 sqmm, 3010 mm	No.	15		
r)	M.S. Top Channel 125x65mm 3200 mm	No.	41		
s)	Bracing Angle 65x65x6x3790 mm	No.	48		
t)	G.I. Wire 8 SWG	Kg	250		
u)	Stay Wire 7/8 SWG	Kg	639		
v)	V' Type Cross-Arm	No.	63		
w)	Stay Set Complete 20x1800 mm	No.	142		
x)	M.S. Earthing Rod	No.	125		
y)	33 KV Metering Cubical	No.	4		
z)	Tail Less Fuse unit 400 Amp with stand (Complete)	No.	4		
aa)	Other line materials/Steel Section (M.S. Channel/M.S. Angle/M.S. Round Bar/Rail Piece/Stay Wire etc.) according to sanctioned estimate.	M.T.	10		
2	Construction of Toe wall around the outdoor Switchyard 02 nos. of the S/S of size 0.75 Mt. At Base and 0.23 Mt. At Top as per RESSPO Norms by lst class bricks in the ratio 1:6, Base concreting of the wall to be done in ratio 1:6:12 and Plaster 12 mm thick in ratio 1:4:8.	RMT	120		

3	Fabrication of Switchyard fencing 02 nos. with wire mesh 10SWG (37mmx50mm) as per drawing along with Fabrication of one number gate made of MS Angle, MS Channel, MS Flat together with locking arrangement, its Installation including the cost of civil material, angle 50x50x6mm.	RMT	108		
4	**EARTH MAT**:- Laying of earth mat in the 02 nos. switchyard by laying of M.S. Round bar of 32 mm dia in 500 mm deep trenches with M.S. Round bar 32mm dia,3 Mtr. Long earth electrodes as per drawing. The work includes welding of the M.S. Round bar, connecting all steel structures in the Switchyard with the earth mat by means of G.I. strips of size 50x6mm as per item below. (M.S. Round bar 32mm provided by Department).				
a)	Excavation of earth for laying mat	RMtr.	430		
b)	Driving of earth electrode.	No.	58		
c)	Laying of earthmat (M.S.) Bar including cutting, shaping and binding etc)	RMtr.	430		
d)	Preparation of joints, proper making and welding; of main earthmat bar joints and applying, bitumen, bitumen impregnated on joints i.e. End Joints, Cross Joints, Lap Joints.	No.	216		
e)	Welding of riser strip with earthmat and department structure body (One set means one riser stripwelding to main equipments).	RMT	230		
5	**PLINTH OF 400 KVA T/F 33/0.4 KV**:- Construction of plinth for 02 nos. switchyards of size 2x2x2 Mtr. For 400 KVA T/F 33/0.4 KV HAVING 0.4 Mtr. above ground level. The work including excavation of foundation .base concreting in CC 1:6:12 ratio (cement ,fine sand & brick ballast)first class brick work in cement, morter of ratio 1:4 foundation CC in 1:4:8 ratio (cement ,fine sand & brick ballast) and RCC working ratio 1:2:4 (cement ,coarse sand and store grit of 20mm gauge using MS Bars of 10mm dia(tor) in reinforcement including its cutting ,bending &binding in required shape .The work also includes laying of 2 Nos. 3.46 Mts.Long each rail piece complete with cutting welding & proper fitting etc. The plinth will be made as per drawing and shall be plastered/ finished on top and sides of the plinth in C.C. 1:3 ratio (cement & sand)	No.	4		
6 (A)	**FABRICATION, ERECTION & GROUTING OF S/S STRUCTURE**:- TERMINAL GANTRY/BUSBAR GANTRY and 33KV main Bus Bar Structure- Fabrication, erection, & grouting of gantry using rail pole and channel as per RESPO Drg. No. RES- 38.	No.	6		
(B)	**BUSBAR/LINE ISOLATOR STRUCTURE**:- Fabrication of isolator structures 3.5 Mtr. In height as per drawing No. RES 39.Digging of two Nos. pits of size 1.075x0.9x0.3 Mtr. providing stone pad at the bottom of the pit and grouting pad at the bottom of the pit and grouting of two legs of the isolator structure in CC (cement coarse sand and stone grit of 20m.m gauge)of the ratio 1:4:8 in block of 1.075Mtrx0.3 mm including supply of all T&P complete in all respect. The work includes dragging, shifting upto 40 mtrs. Raising and erecting the two legs with runner in proper alignment, and level and plumb .Both plinths of the isolator structure shall be properly finished with smoothening of edges.	No.	6		

(C)	**LIGHTENING ARRESTOR / POST INSULATOR STRUCTURE**:- Fabrication of lightening arrestor structure/ as per drawing No. Res-39 Digging of two Nos. pits of size 1.075x0.3x0.3Mtr providing stone pad at the bottom of the pit and grouting of two legs of the above structures in CC (Cement, coarse sand and stone grit of 20mm gauge) of ratio 1:4:8 in block of 1.075Mtr X0.3Mtr including supply of all civil material complete in all respect. The work includes dragging, shifting up to 40Mtrs. raising and erecting the two legs with runner of isolator in proper alignment, level and plumb. Both plinths of the structures shall be properly finished with chambering of edges etc.	No.	16		
7	Earth filling in the Switchyard of size (12x18 mtr.) for two nos. switchyard including cost of earth handling and cartage upto Switchyard from outside with its unloading and laying in the yard, Leveling, Watering and Ramming till its Compactness.	Cub Meter	432.00		
8 (A)	**ERECTION & INSTALLATION OF 33/0.4 KV, 400 KVA TRANSFORMERS** A) Erection and installation of 33/0.4 KV, 400 KVA transformer in a leveled position on the plinth. The work include shifting of transformer to the site of installation within the substation premises, assembling fixing and fitting of all accessories. All the jumpring & connection are included in the scope of work.	No.	2		
(B)	Special Earthing of Neutral of Transformer / Body earthing of 400 KVA T/F & Lightening Arrestor by way of boring and lowering of "B" class GI pipe 50mm dia from ground upto the water level (minimum 40 meter deep) as per standard practice.	No.	12		
(C)	Fabrication and grouting of M.S Anlge 65x65x6mm in L shape & in proper size and alignment to provide support for the two separate earthing strips for transformer neutral including supply and fixing of two nos. Flexible copper bonds for neutral earthing.	No.	4		
(D)	Fabrication and erection of cable support made of two pieces of M.S Angle 65x65x6 mm, 4.0 Mtr. long joined to each other by means of 3 Nos. M.S Flat 50x6mm places of size 150mm long each by welding at equal intervals as per drawing and grouting in a block of size300x300x700mm complete with one coat of ready mixed primer and two coats of aluminum paint. This includes providing of four nos M.S clamp made of M.S flat holding the cable including nuts and bolts and fixing of XLPE Cable.	No.	5		
9	**INSTALLATION OF ISOLATORS**:-Assembling and installation of Line / Bus isolator on the isolator structure adjusting of opening mechanism in proper alignment so as to ensure smooth operation of the same in case of line isolator proper operation of earth links shall also be insured. The work includes fabrication for proper flexing if required.	No.	6		
10	**INSTALLATION OF LIGHTENING ARRESTORS**:- Assembling and installation Mounting of 3Nos (1 set) lightening arrestors on the L.A. Structure complete with making earth connections (separate) and line connections the work includes fabrication for proper fixing if required.	Job	4		
11	**INSTALLATION OF Post Insulator**:- Installation of 6 Nos.(3 set) Post Insulators on the post insulators structure. The work includes fabrication for proper fixing if required	Job	14		

12	**L.T. CABLE LAYING:-** Laying & dressing of L.T. PVC Cable 3.5x240 q.mm under ground cable from 400 KVA T/F to switchgear room/energy meter room in the trench 450 mm wide,900mm deep providing 150mm fine sand, cushion bench and 150mm fine sand cushion above the cable. The cable shall be duly protected by bricks & sand .The work includes supplying of fine sand & bricks and refilling & ramming of the left out soil, closing the trench and leveling. Spare cable shall be left and burried in the trench in the shape of rings at both ends cable laying work includes unrolling cutting make ring and sealing both ends of the cable.	Mtr.	180		
13	**33KV SECTIONAL BUS BAR AND STRINGING:-** Stringing of 33KV bus bar by using of ACSR Dog Conductor including fixing of Disc insulators. Strings and tension fitting complete with sagging of bus bar etc. and making vertical/ Horizontal jumper connection through PG Clamps and connecting all the equipments with each other through connecting clamps. Work includes all the jumphering from terminal gantry to bus bar and from bus bar to transformer (2no. T/f bay's)	Job	2		
14 (A)	**STATION/SWITCYARD LIGHTING:-** Erection of 9 Mt. STP after excavation of earth in any type of soil and grouting of CC in ratio 1:4:8 (cement coarse sand & brick ballast) as per RESSPO Drg. With plinthing.	No.	4		
(B)	Fixing & supply of 250 watt Sodium Vapor Lamp complete fitting and of standard quality ISI mark with water light fittings, elbow etc. complete in all respect and suitable for above supports.	No.	4		
(C)	Providing and laying of 2 x 6 sq. mm. Aluminum cable from S.G. room to street light supports after digging of trench, laying of cable, providing a brick on top of cable , refilling of trench, making connections at poles with street light fittings, complete in all respect.	Job	2		
15	Laying and Fixing of Interlocking Bricks in the Switchyard size 14x1.5 Mtr Making approach path after Proper leveling and finishing etc. The work includes cost of all the material.	Job	2		
16	Scraping Rubbing, cleaning of wiremesh fencing and its Gate of both side with one coat of Red Oxide Paint as primer then painting with supirior quality of Bus Grean Colour in two caots including cost of paint & other allied material.	RMT	110		
17	Supply, fixing and mounting of following equipments/ items in the control room				
a)	Fire Bucket (4 No) with stand Complete	Set	2		
18	Painting of all structures & equipments	Job	2		
19	Installation & commissioning of 01 No. 33/0.4 KV 400 KVA T/F and its eqipments (as well as fixing & grouting of tale-less unit with all type of connections complete in all respect etc.)	Job	4		
20	Fabrication & erection of **Single pole for. 33 KV line on 11 Mtr. long ST pole** with fixing of necessary clamp & other accessories like 1 No. channel cross arm its grouting in ratio 1:4:8, plinthing 300 mm above ground level, painting of pole with one coat of red oxide & two coats of enamel paint ISI mark, Contractor shall provide 3 Nos. 33 KV G.I. Pin, necessary clamps, F- bracket etc.	No.	63		
21	Fabrication & erection of **Double pole for 33 KV cable exposure on 11 Mtr. long ST Pole** including cost of 6 Nos. GI Pin & other materials as per RESSPO Norms and site conditions.	No.	17		

22	Fabrication and erection of **Double pole 33 KV line on 11 Mtr. long ST Pole** with fixing of necessary clamp and other accessories like 1 No. top channel 125x65 mm its grouting in ration 1:4:8 plinting 300 mm above ground level, painting of pole with one coat of red oxide two coats of enamel paint ISI mark.	No.	4		
23	Stringing and Sagging of 3 phase 33KV line on ACSR Dog conductor as per RESSPO Norms.	Ckt Km.	4.300		
24	Fabrication and fixing of guarding angle on Single/double poles, Stringing and sagging of 3 Nos. Earth/ GI wire with cardle guarding of above 33 KV line as per RESSPO Norms including provision of all necessary clamps and hooks.Shifting of existing line conductor of 11 KV/LT line to maintain proper clearance in between both lines.	Ckt Km.	1.250		
25	High Pressure testing with D.C. Test Voltage to which cable shall able to be stand for duration of 5 minutes after completion of laying, Joints & termination upto 60 KV (Testing equipment will be arranged by the Contractor.)	No.	4		
26	Providing and fixing of earth rod as per Norms	No.	91		
27	Nozeling and grouting of stay set. (All the civil material and stay set will be arranged by the Contractor)	No.	116		
28	Fabrication and erection of **Four pole 33 KV line on 11 M long ST Pole** with fixing of necessary clamp and other accessories like 1 No. top channel 125x65 mm its grouting in ratio 1:4:8 plinthing 300 mm above ground level, painting of pole with one coat of red oxide two coats of enamel paint ISI mark.	No.	5		
29	Laying of 33 KV 3X300 Sq.mm XLPE Cable				
a	Double circuit in normal soil by digging of trench 1050 mm deep. 750 mm wide including supply of required material, Ist class bricks, stone pad & fine sand. The inter axial spacing between two cable should be in between 0.25 M to 0.40 M. The two cable must be separated by a partition to single brick and back filling of digged trench and proper leveling(All the material required for laying will be supplied by the Contractor except 33 KV XLPE Cable)	Mtr.	150		
b	Double circuit in RCC pipe.(All the material required for laying will be supplied by the contractor except 33 KV XLPE cable)	Mtr.	50		
c	Cable laying by drill method double circuit.	Mtr.	1720		
31	**RAILWAY CROSSING WORK**				
a	Laying of D/C 33 KV 3x120 sqmm XLPE for **One no. Road Crossing** by digging of trench (boring type) 1050 mm deep, 900 mm wide as per **ISS 692 or IS (Part-2)** including supply of required material, sand, first class brick & C.I. pipe/hume pipe 250 mm Dia **(All the material required for laying will be supplied by the contractor except 33 KV 3x120 sqmm XLPE cable)**	Mtr.	90		
b	Special earthing (Boring ype) to be provided on both the ends of 33 KV cable (double) for cable earthing. Earthing material shall be provided by the contractor.	No.	2		

c	High Pressure testing of 33 KV 3x120 sqmm XLPE cable (required testing equipment will be aranged by the contractor)	No.	1		
32	Erection & fixing of Heat Shrinkable Type cable jointing kit.				
a	33 KV cable jointing kit suitable for 3x120 sqmm cable XLPE O/D type.	No.	4		
Total Amount Rs.					

Note:- All the material in Item No.1 will be given by department and rest all the material including civil material will be arranged by the contractor itself. Any other material if required for completion of work which might not have been mentioned in bid document, shall be arranged by the contractor.

Signature of the Tenderers

Tender Specification No. 15/EWC(G)/2015-16

From .....
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.....
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To

The Superintending Engineer
Electricity Works Circle,
Gonda.

Sub:- **Construction/Erection of Independent 33 KV Line from 132 KV Sub Station, Balrampur to Horn able District Court, Balrampur along with installation of 33/0.4 KV S/S (4x400 KVA)**

Sir,

With reference to your invitation to tender for the above I/We hereby offer to the Madhyanchal Vidyut Vitran Nigam Limited the items in the schedule of the prices and delivery annexed or such portion thereof as you determine in strict accordance with the annexed Special conditions of contact. Form "A", Specifications and schedule of price/rates to the satisfaction of the purchaser and in default thereof to any way to UPPCL/MVVNL the sum of money mentioned in the said conditions.

The rates quoted are firm and in full satisfaction of all claims.

If/We agree to abide by this tender for the period of 180 days from the date fixed for receiving the same. The Offer shall remain valid up to six months from the date of opening of offer.

A sum of Rs.....in the form of FDR/CDR/TDR/NSC No. ..... Dated ..... Bank ..... Branch .....as Earnest money has been forwarded duly pledged, the full value of which shall be retained by the Madhyanchal Vidyut Vitran Nigam Limited against the Security Deposit specified in the said conditions of contact.

I/We hereby undertake and agree to execute a contract in the form annexed hereto in accordance with the condition of contract.

Yours faithfully

Signature of Tenderer

Date.....day of.....

Witness :
Address :

OFFICE OF THE SUPERINTENDING ENGINEER
ELECTRICITY WORKS CIRCLE
Madhyanchal Vidyut Vitran Nigam Ltd.
GONDA

Tender documents against Tender Specification No. 15/EWC(G)/2014-15

Date of Opening -08.03.2016

Work for Construction/Erection of Independent 33 KV Line from 132 KV Sub Station, Balrampur to Horn able District Court, Balrampur along with installation of 33/0.4 KV S/S (4x400 KVA)

Tender Sold to M/s .....

.....

.....

Tender Cost amounting to Rs 11,450.00 (Rupees Eleven Thousand Four Hundred Fifty only)

Cash vide Receipt No..... Date-.....

Superintending Engineer

INSTRUCTIONS TO TENDERER AGAINST TENDER NO. 15/EWC(G)/2015-16

Tenderer are requested to go through the instructions-carefully and furnish complete information along with their tender bid/offer, failing which their tender may not be accepted at all. Tender shall be received in two part shall be separate cover as under.

1(a) Tender Bid Part-I Shall contain **(i)** Earnest Money for **Rs. 50,000/-** in the shape of FDR/CDR/TDR/NSC duly pledged in favor of **Executive Engineer, Electricity Works Division, Gonda.** Part-I of the tender bid shall also contain **(ii)** Turnover Rs. 80 Lacs of firm for during regular three financial year in support of the credibility of their firm **(iii)** List of agreements for execution of electrical work in support of their past experience/performance. **(iv)**Copies of registration certificate of labour department, 'A'-Class valid certificate of Electrical Safety Directorate of U.P. **(v)**Registration in Custom & Central Excise Department (Service Tax) and copy of P.A.N. Card, T.I.N. No. certificate of Commercial Tax Department of U.P.

It may be noted clearly that in case the tender bid Part-I does not contain valid documents then the tender bid Part-II shall not be opened. The relevant records shall be self-attested with company seal. The sealed cover for this part of the bid shall be super-scribed "Tender bid part-I against **Tender Specification No. 15/EWC(G)/2015-16** due for opening on **08.03.2016**

(b) TENDER BID PART-II :- Shall contain price schedule. This part of the tender bid shall be superscripted "Tender Bid part-II(Technical, Commercial & prices) against Tender Specification No. **15/EWC(G)/15-16** for opening on **08.03.16** At **16.00 hours**. Only such firms need tender who are having sufficient experience of the work or are authorized representative of such firms and can produce satisfactory evidence that they have necessary resources & organization to undertake the work tendered for the satisfaction of the tendering authority.

1.02. In case of any inconsistency of the provisions of Form 'A' the provisions under special conditions will prevail.

103. Tenderers are required to submit the price schedule enclosed in the tender specification duly filled in item and should strictly follow the instructions and notes supplementary there to facilitate the tendering authority to prepare comparative statement. Failure to do so shall prevent the tender form being considered. No other price structure/format is acceptable.

1.04. Tenderer should quote the earliest completion period for the work/supply of materials.

1.05. The tendering authority does not pledge the lowest or any tender to be compulsorily considered and reserves the right of rejecting the whole or any portion of the tender as he may think fit, without assigning any reason for non-acceptance or rejection.

1.06. Any purchaser may revise or amend the specification and drawing prior to the date notified for opening of the tender. Such revision and amendment, if any shall be essentially acceptable to all tenderers before tendering the rates.

1.07 Any action on part of the tenderer to revise the price/prices and/or to change the structure of price/prices at his own instance after opening of tender may result rejection of tender and also debarring him form submission of the tenders to the Corporation at least for one year.

1.08 Any approach etc. officially or otherwise on the part of the tenderer or his representative, the tender shall liable to be summarily rejected.

1.09 Tender of those tenderers who have not purchased the tender specification are have not submitted the cost of downloaded tender documents form the Website in the form of Bank Draft as mentioned in the tender notice in TENDER BID PART-I shall be rejected outright without giving cognizance.

1.10 The cost of tender specification will not be refunded under any circumstances what so ever.

1.11 The tendering authority reserves the right to increase or decrease the tendered quantity or amount by 20% or to split the order between two or more parties.

1.12 In case of ambiguous self-contradictory terms/conditions mentioned in the tender, interpretations as advantageous to the corporation shall be made without any reference to the tenderer.

1.13 In case tenderer offers any deviation from these specifications, the same should be clearly submitted in the tender bid part-II. However the tendering authority reserves the right, whether to accept the deviations or not.

1.14 Any overwriting/cutting/erasing etc. in the tender should be duly signed and stamped.

1.15 In no case payment will be made by the letter of credit.

1.16 The offers of tenderers quoting less specified validity of 90 days may not be accepted at all.

1.17 In no case, Corporation will be held responsible to arrange the T&P or any other things other than materials required to be arranged by purchaser/UPPCL.

2.01 In case part quantity is offered, Earnest Money deposited shall be reduced proportionately.

2.02 Tenderer is required to furnish earnest money, amount in the form of the FDR/CDR of a scheduled Bank pledged in favor of **Executive Engineer, Electricity Works Division, Gonda**. These should be submitted along with the tender Bid part-I. Tender will not be considered without earnest money.

2.03 Firm registered with D.G.S&D, Store purchase section of Directorate of Industries, U.P Kanpur, Small Industries Corporation, Kanpur or any other Government Agency/Institutions shall not be exempted from depositing of Earnest Money.

2.04 Earnest Money deposited by the tenderer will be refunded after finalization of tender, in the event of his tender being rejected/not accepted. In the event of tender being accepted, the Earnest Money shall be retained by the tendering authority and adjusted against the security deposit specified under specification and shall be released only on satisfactory completion of Works/Supplies.

3.00 **TENDER BID PART-II**

3.01 Such tenderer who are having some experience of the similar nature of supplies or works should attach a Documentary proofs thereof if available with them.

3.02 **TENDER FORM:-** Tender form dully filled shall be submitted by the tenderer with tender bid part-II

3.03 Validity of Tender shall be 180 days from the date of opening of tender.

3.04 Any other information which may be considered to be necessary by the tenderer but not covered in the specification be submitted.

4.00 **PRICE :-**

4.01 The tenderer are to quote prices in form of commission in Percentage or in the Performa item wise (Performa enclosed) duly typed.

4.02 The quoted prices shall be firm and Firm in all respect throughout the currency of the contract/agreement.

4.03 The quoted prices shall be F.O.R destination (**Balrampur/Work Site**) in respect of supply and shall be for complete activity of the work.

4.04 The tenderer should note clearly that tenders with variable prices shall not be considered at all.

4.05 Any other charges/Taxes/Levies etc. should by specifically mentioned separately, in price schedule.

4.06 Sale/Trade/Service Tax shall be paid extra as legally applicable or as per the rules prevailing in the relevant period.

5.00 Schedule of deviation from general conditions of Form 'A' & Special Conditions Tender Specification No. **15/EWC(G)/2015-16**.

The tenderers should clearly state whether all the provisions of the tender specification are acceptable to them and in case of any deviation, the same should be mentioned and submitted along with their tender in the enclosed proforma.

6.00 **PAYMENT:-**

Payment shall be made on completion of whole work against handing over of Line/ Sub-station to Distribution wing as Final bill. Such bill shall be submitted by contractor duly pre-receipted in duplicate to the **Executive Engineer, Electricity Works Division, Gonda** who will release payment after deducting of Income tax/ Security and other charges if any.

7.00 **PENALTY:-**

Penalty for delay in completion of works shall be levied @ 1/2% per week up to maximum of 10% value of in-completed portion of work.

8.00 Any damage or loss of, public property/ Board's material shall have to be borne by the contractor.

9.00 The quantities of work may vary ±20% (twenty percent) on either side on same rates, terms & conditions for which no claim of the contractor will be entertained.

10.00 **ARBIRATION/ SETTLEMENT OF DISPUTE:-**

In case of any dispute between the contractor and the engineer, the decision of Chief Engineer, M.V.V.N.L., Devipatan Zone, Gonda will be final and binding on both.

11.00 **TERMINATION OF AGREEMENT:-**

The Engineer of the contract can terminate the agreement at any time by giving one months' notice in the event of unsatisfactory performance of the contractor. This is however without prejudice to the offer and terms and conditions of the agreement.

12.00 **JURISDICTION:-** Gonda only.

ISSUED BY

Superintending Engineer

Signature of Tenderer

TERNDER PROFORMA AGAINST TENDER NO. 15/EWC(G)/2015-16

(TO BE FILLED AND SUBMITTED BY THE TENDERER IN TENDER BID PART-II)

IMPORTANT INSTRUCTION TO TENDERERS

Your tender shall not be considered if you fail to submit this Performa duly filled up. Replies should be complete without ambiguity and should be clearly written against each item. Terms such as refer covering letter etc. shall not be acceptable. You may, however, attach extra sheets" if the space is not sufficient.

S.N	Particulars	Details
1	Specification No. Against which you have tendered.	
2	Receipt No./Bank Draft No. and date by which cost of tender specifications has been submitted.	
3	Name & Address of Tenderer.	
4	Location of Tenderers offices.	
5	Whether tenderer is a manufacturer/supplier of agents of manufacturer (authentic proof regarding agents of manufacturer to be enclosed)	
6	Amount of earnest money deposited with full details be submitted here.	
7	Quantity offered (if there are two or more items, state quantities, separately with units.)	
8	Do you agree to all conditions of form 'B'/'A' and tender specification & if not state the modification clearly in schedule enclosed which you would desire in form 'B'/'A' & other terms and conditions (it may please be noted that it shall be entirely at the discretion of the competent Authority to accept or reject the modification proposed)	
9	Please state clearly (answer Yes/No) if you would agree to undertake the works/supplies in case the modifications as suggested under serial No-8 is not acceptable to the Corporation without imposing any further condition/conditions from your side)	
10	Name and detailed address of your authorized representative against this order/agreement.	
11	Name and detailed address of tenderer/proprietor/partners/directors be given.	
12	Give two references that can certify your financial status and capability to undertake such supply/Works. One of the references should be a scheduled Bank.	
13	Do you confirm that there are no typographical errors/omissions in your tender (Answer Yes/No)	
14	What is the validity period of your tender?	
15	What is the completion period; please state, if the completion is Guaranteed under penalty.	
16	Are you agreeable to the completion period being reckoned from the date of receipt of letter of acceptance?	

AGAINST TENDER NO. 15/EWC(G)/2015-16

17	Do you agree to furnish security deposit if order is placed with you (Answer Yes/No)	
18	What is the term of payment?	
19	Give Sale Tax/Trade Tax/Registration No:	
a	Central	
b	State	
20	Please enclose a certified copy of the latest income Tax Clearance Certificate.	
21	Whether all the schedules and documents required have been submitted or not.	
22	TECHNICAL SPECIFICATION/PRICES	
23	Is the material/work offered is according to the specification of the tendering authority?	
24	Have you filled up the schedule of completion of supplier?	
25	Please indicate clearly, if the quoted prices are firm and firm in all respect throughout the currency of the contract/Agreement.	
26	If the quoted price is inclusive of any Taxes/ Duties/ Other charges, give details of such Taxes/Duties/ other charges included and their rates.	
27	Please state, if you would claim any other charges over and above the price as extra which are not covered above. If yes, please state each separately indicating the amount in Rupees against each on per unit basis.	
28	Do you offer any discount and if so, then what is the rebate/discount in Rupees per unit.	

Date:-

Signature of Tenderer with seal

Place:-

DEVIATION IN GENERAL TERMS AND CONDITIONS OF CONTRACT FROM B/A AND OTHER TERMS AND CONDITIONS OF M.V.V.N.L

AGAINST TENDER SPECIFICATION NO- 15/EWC(G)/2015-16

(TO BE FILLED & SUBMITTED BY THE TENDERER IN TENDER BID PART-II)

The general conditions of contract from-B and other condition of the specification have been studied carefully and it is hereby confirmed that all the terms and conditions in form-B/form-A and other terms and conditions of the specification under reference as " INSTRUCTIONS TO TENDERS" are acceptable except the deviations given below:-

S.N.	Description clause No etc.	Stipulation in form A/form-B specification	Deviation offered	Remarks if any

Dated:-

Signature of Tenderer with seal

Note:- In case of on deviation, the nil information should be furnished.

SPECIAL CONDITIONS AGAINST TENDER NO.- 15/EWC(G) /2015-16

These special condition shall be read as construed along with annexed "Condition of Contract" Form-A as modified by provisions hereof but if any conflict/consistency between the provisions hereof & those contained in the conditions annexed, the provisions contained in the Special Conditions shall prevail.

SCOPE OF WORK: " Construction/Erection of Independent 33 KV Line from 132 KV Sub Station, Balrampur to Horn able District Court, Balrampur along with installation of 33/0.4 KV S/S (4x400 KVA)."

CONDITIONS FOR WORKS AND CONTRACTOR'S RESPONSIBILITY:

1. The contractor should see the site before starting construction work and satisfy them self and ensure that Indian Electricity Rules should be followed strictly.
2. The work shall be carried out strictly in accordance with the MVVNL, practices RESSPO Drawings, directions of the MVVNL/UPPCL representative and prevailing Indian Electricity Rules/Acts.
3. **ISSUE OF MATERIAL & THEIR UTILISATION:-**
   The contactor shall be given centralized store material as per BOQ by the Corporation representative for each job which will be acknowledged by their representative to whom they will authorize and submit detail utilization off material used on the work against each Measurement in Measurement Book and balance if any return to store immediately after completion of each work. Till that time value of material will be lying as advanced to them which will be adjusted from final bell
4. The contractor shall be entirely responsible for safe upkeep of the materials given to them till completion off work to the satisfaction of the MVVNL/UPPCL representative for final accounting. The material shall be kept at dumpsite safely decided by the supervising authority.
5. The contractor shall exercise all possible care to avoid damage to public utility services i.e. water/sewage pipe line, telephone, telecommunication and power cable already laid under the ground. If any accidental damage occurs to these during works, the contractor shall inform Corporation representative about the damage. The Contractor will have to repair/replace free of cost all the damages occurred during execution of works in the shortest possible time.
6. The contractor shall arrange at his own end all the proper tools & equipment and testing facilities etc. necessary for the work. The Contractor shall make adequate arrangement (particularly sufficient manpower) for proper handling of rail/ST pole/PCC pole & conductor drums & ensure that no kinks etc. are made in the conductor and conductor are not damage in any way what so ever.
7. Executive Engineer, Electricity Works Division, Gonda shall be executing authority of this work.
8. The contractor shall make adequate arrangement (particularly sufficient man power) for proper handling of proposed work& provide full particulars before start of work.
9. The contractor shall be solely responsible for any losses/theft/damage/accident to the persons working with/under them and shall have to pay due compensation in accordance with the prevailing rules/regulation of Govt. Contractor shall arrange to have group insurance for labours engaged by him and shall have to pay due compensation in accordance with the same. The Corporation will bear no responsibility for the compensation to his labor in case of any accident.
10. No compensation for idle labors shall be admissible to the contractor on account of stopping of due to non-availability of any material/fund/shutdown/permission from PTCC/Railway/Govt. Dept. Or any other force major conditions beyond the control of the Corporation. However, the contractor shall be given necessary extension in completion period accordingly.
11. While construction work is in progress, the contractor shall have to provide lightening arrangement, sign Boards etc. or necessary precautionary materials/ arrangements so that accidents/ damages/ losses to the public manpower of contractor /corporation etc. are avoided.
12. All charges on account of damages/ losses/ claims/ theft etc. involved under the conditions laid down above shall be borne by the contractor, if paid by the Corporation shall be recovered from the contractor's bills/ security deposit.

13. Execution authority will ensure that the material supplied by the contractor, is strictly as per technical specifications
14. The contractor is required to abide by the provisions of the labours/ industrial Laws for payment of minimum wages to labours engaged by them for execution of work.
15. **COMPLETION PERIOD:**
The work shall have to be completed within 90 Days/three months from the date of agreement/ from the date of issue of materials. The work shall be completed under the supervision of Executive Engineer, Electricity Works Division, Gonda or his authorized representatives
16. After completion of work, Executive Engineer, Electricity Works Division, Gonda will ensure that "As executed" estimate has been prepared & got sanctioned from the Competent authority
17. **PERFORMANCE GUARANTEE:**
10% will be deducted from the bills of the contractor by the payment authority and the same will be released as per condition of Form 'A'. The contractor can also deposit 10 % security of the agreement value in the shape of Bank Draft/FDR/CDR duty pledged in favour of work execution authority for obtaining 100% payment. In case the amount of Security deposit exceeds 5.000.00 the same may also be deposited in the form of Bank Guarantee from a scheduled bank of India duly executed on a non-judicial stamp paper of entire work. The Bank Draft/FDR or Bank Guarantee should be valid for a minimum period of 18 months.

Superintending Engineer