

PACKAGE-CPC-03/2023-24- 132kV DC LINE -BALIANTA_GANGUA CANAL (SUPPLY)				ODISHA POWER TRANSMISSION CORPORATION LIMITED				
				NAME OF THE WORK:- Construction of 132 KV DC line on 220kV lattice type tower using ACSR zebra conductor from proposed 220/ 132/33 KV GIS , Balianta up to Gangua Canal for connectivity of GIS at Mancheswar and proposed GIS at Satyanagar having approx. Line Length-3.0 Km on "TURNKEY CONTRACT BASIS"				
				NOTICE INVITING TENDER-NIT NO. -CPC-03 / 2023-24 & BID DOCUMENT No.: SGM- CPC- e-TENDER- 132KV DC LINE –BALIANTA - 03/2023-24				
				PRICE BID FOR WORKS CONTRACT (SAC CODE - 995423); SCHEDULE - VII-A - PART -III SUPPLY SCHEDULE COMPONENT OF THE WORKS CONTRACT-( PACKAGE-03/2023-24)				
NAME OF THE BIDDER								
SUPPLY OF TRANSMISSION LINE EQUIPMENTS / MATERIALS				GST				
Sl. No.	DESCRIPTION OF ITEMS(SCHEDULE-VIIA- TRANSMISSION LINE) SUPPLY OF FOLLOWING EQUIPMENT & MATERIALS (As per Technical Specification)	UNIT OF MEASUREMENT	Tender Qty.: Construction of 132 KV DC line on 220KV lattice type tower using ACSR zebra conductor from proposed 220 KV GIS , Balianta up to Gangua Canal for connectivity of GIS at Mancheswar and proposed GIS at Satyanagar .	BASIC PRICE PER UNIT (Taxable Value) In Rs	CGST @ 9% PER UNIT (INTRA-STATE)	OGST @ 9% PER UNIT (INTRA-STATE)	TOTAL PRICE PER UNIT ( In Rs)	TOTAL PRICE FOR THE TENDER QUANTITY
				BASIC PRICE PER UNIT (Taxable Value)	CGST @ 9% PER UNIT	OGST @ 9% PER UNIT	Total F&I TOTAL PRICE PER UNIT (	TOTAL PRICE FOR THE TENDER
1	2	3	4	5	6= {5*9%}	7= {5*9%}	8= {5+6+7}	9= {8*4}
1.0	SUPPLY of Following tested Lattice type Galvanized steel tangent / Angle tower with stubs and cleats, different type of G.I HT Nuts & Bolts, washer, spring washer for the above type towers ,hanger and all accessories, tower super structure complete with tightening, punching of bolts including step bolts. All other left out portion of the bolts above bottom cross arm shall be riveted by using suitable hammer. Painting of black bituminous paints three coats shall be provided up to a height of 500mm above the cooping (legs & bracing members). All Erection should confirm to the Technical Specification laid there in the Tender Specification.							
1.1	OA TYPE (SUSPENSION) TOWERS	Nos.	5					
1.1.1	+6 EXTENSION (NOMINAL UNIT WEIGHT 1.448 MT)	Nos.	1					
1.2	OB TYPE (30 deg ANGLE ) TOWERS	Nos.	1					
1.2.1	+6 EXTENSION (NOMINAL UNIT WEIGHT 2.132 MT)	Nos.	1					
1.3	OC TYPE (60 deg ANGLE ) TOWERS	Nos.	5					
1.3.1	+6 EXTENSION (NOMINAL UNIT WEIGHT 2.689MT)	Nos.	3					
1.4	Cable Termination type tower	nos.	1					
1.5	WEIGHT OF THE STRUCTURES	MT	99.32		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
1.6	Weight of different type G.I Nuts and Bolts WITH PLAIN & SPRING WASHERS	MT	5		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
2.0	SUPPLY of the following tower accessories as per technical specification and as directed by the engineer in charge.							
2.1	EARTHING DEVICE	Nos.	19		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
2.2	DANGER BOARD	Nos.	12		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00

2.3	NUMBER PLATE	Nos.	12		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
2.4	PHASE PLATE	Nos.	72		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
2.5	ANTICLIMBING DEVICE	Nos.	12		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
2.6	CIRCUIT PLATE	Nos.	24		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
3.0	<b>SUPPLY of following POWER CONDUCTORS in the proposed 220KV lines with provision for sag and wastage as per the technical specification and as per the instruction of the engineer in charge.</b>							
3.1	ACSR Zebra (54/7/3.18mm)	Kms.	19		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
4.0	<b>POWER CONDUCTOR ACESSORIES</b>							
4.1	<b>For ACSR ZEBRA</b>							
4.1.1	VIBRATION DAMPER	Nos.	132		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
4.1.2	MID SPAN JOINT	Nos.	4		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
4.1.3	Repair Sleeve	Nos.	5		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
4.1.4	Performed Armoured Rod	Set	30		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
5.0	<b>SUPPLY of the following type of Long Rod insulators as per the technical specification</b>							
5.1	220KV,160KN Porcelain Long rod Insulators string	Nos.	190		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
5.2	220KV ,120 KN Porcelain Long rod insiulator string	Nos.	96		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
6.0	<b>SUPPLY of the following hard ware fittings suitable for following conductors as per the technical specification.</b>							
6.1	<b>For ACSR ZEBRA</b>							
6.1.1	Single suspension Hard wares fittings.(AGS type) suitable for 120 KN insulator.	Set	33		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
6.1.2	Double suspension Hard wares fittings.(AGS type) suitable for 120 KN insulator.	Set	6		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
6.1.3	Single tension Hard wares fittings, suitable for 160 KN insulator.	Set	80		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
6.1.4	Double tension Hard wares fittings, suitable for 160 KN insulator.	Set	7		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
7.0	<b>Accessories for OPGW system as per technical specification</b>							
7.1	48 Fibre(DWSM)OPGW fibre Optic Cable OPGW	Kms.	3		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
7.2	Hardware set like suspension Asembly,Tensin Assembly(Dead end assembly, Pass through assembly) ,Vibration Damper,Down Lead Clamp Assemblies for 24/48 Fibre(DWSM) OPGW,	Kms.	3		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
7.3	Supply of Joint Box(48 Fibre)	Nos.	2		₹ 0.00	₹ 0.00	₹ 0.00	₹ 0.00
<b>PART-A</b>	<b>TOTAL OF PRICE FOR SUPPLY COMPONENT OF THE WORKS CONTRACTEQUIPEMENTS / MATERIALS_ SCHEDULE VIIA)</b>							
								<b>₹ 0.00</b>

**Note:**

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- 3 Bidders are requested to not leave any column blank. If any column is left blank it shall be considered that amount against those items are included in any other item and the total amount for that item shall be calculated as free of cost (Zero value).
- 4 Basic Price (taxable value) for supply includes Packing & Forwarding, freight & insurance etc. excluding GST with full Input Tax Credit)

<b>PACKAGE-CPC-03/2023-24- 132KV DC LINE -BALIANTA_GANGUA CANAL (ERECTION)</b>		<b>ODISHA POWER TRANSMISSION CORPORATION LIMITED</b>						
		<b>NAME OF THE WORK:-</b> Construction of 132 KV DC line on 220kV lattice type tower using ACSR zebra conductor from proposed 220/ 132/33 KV GIS , Balianta up to Gangua Canal for connectivity of GIS at Mancheswar and proposed GIS at Satyanagar having approx. Line Length-3.0 Km on "TURNKEY CONTRACT BASIS"						
		<b>NOTICE INVITING TENDER-NIT NO. -CPC-03 / 2023-24 &amp; BID DOCUMENT No.:</b> SGM- CPC- e-TENDER- 132KV DC LINE -BALIANTA - 03/2023-24						
		<b>PRICE BID FOR WORKS CONTRACT (SAC CODE - 995423):</b> ERECTION SCHEDULE - VI-B - PART -III ERECTION WORK COMPONENT OF THE WORKS CONTRACT-( <b>PACKAGE-03/2023-24</b> )						

NAME OF THE BIDDER								
ERECTION, INSTALLATION, TESTING & COMMISSIONING_TRANSMISSION LINE								
1	2	3	4	5	6= {5*9%}	7= {5*9%}	8= {5+6+7}	9= {8*4}
1	2	3	4	5	6= {5*9%}	7= {5*9%}	8= {5+6+7}	9= {8*4}
Sl. No.	DESCRIPTION OF ITEMS(SCHEDULE-VIIB-LINE) ERECTION, INSTALLATION, TESTING & COMMISSIONING OF FOLLOWING EQUIPMENTS (As per Technical Specification)	UNIT OF MEASUREMENT	Tender Only:- Construction of 132 KV DC line on 220kV lattice type tower using ACSR zebra conductor from proposed 220 KV GIS - Balianta up to Gangua Canal for connectivity of GIS at Mancheswar and proposed GIS at Satyanagar.	BASIC PRICE PER UNIT (Taxable Value) In Rs	CGST @ 9% PER UNIT (INTRA-STATE)	OGST @ 9% PER UNIT (INTRA-STATE)	TOTAL PRICE PER UNIT (In Rs)	TOTAL PRICE FOR THE TENDER QUANTITY
1	2	3	4	5	6= {5*9%}	7= {5*9%}	8= {5+6+7}	9= {8*4}
<b>PART-B</b>		<b>ELECTRICAL WORKS</b>						
1.0	<b>ERECTION TESTING &amp; COMMISSIONING of Following tested Lattice type Galvanized steel tangent / Angle tower with stubs and cleats , different type of G.I HT Nuts &amp; Bolts, washer, spring washer for the above type towers ,hanger and all accessories, tower super structure complete with tightening, punching of bolts including step bolts. All other left out portion of the bolts above bottom cross arm shall be riveted by using suitable hammer. Painting of black bituminous paints three coats shall be provided up to a height of 500mm above the cooping (legs &amp; bracing members. All Erection should confirm to the Technical Specification laid there in the Tender Specification.</b>							
1.1	OA TYPE (SUSPENSION) TOWERS	Nos.	5					
1.1.1	+6 EXTENSION (NOMINAL UNIT WEIGHT 1.448 MT)	Nos.	1					
1.2	OB TYPE (30 deg ANGLE ) TOWERS	Nos.	1					
1.2.1	+6 EXTENSION (NOMINAL UNIT WEIGHT 2.132 MT)	Nos.	1					
1.3	OC TYPE (60 deg ANGLE ) TOWERS	Nos.	5					
1.3.1	+6 EXTENSION (NOMINAL UNIT WEIGHT 2.689MT)	Nos.	3					
1.4	Cable Termination type tower	Nos.	1					
1.5	WEIGHT OF THE STRUCTURES	MT	99		0.00	0.00	0.00	0.00
1.6	Weight of different type G.I Nuts & Bolts with plain & spring washers	MT	5		0.00	0.00	0.00	0.00
2.0	<b>Erection of the following tower accessories as per technical specification and as directed by the engineer in charge.</b>							
2.1	EARTHING DEVICE	Nos.	19		0.00	0.00	0.00	0.00
2.2	DANGER BOARD	Nos.	12		0.00	0.00	0.00	0.00
2.3	NUMBER PLATE	Nos.	12		0.00	0.00	0.00	0.00
2.4	PHASE PLATE	Nos.	72		0.00	0.00	0.00	0.00
2.5	ANTICLIMBING DEVICE	Nos.	12		0.00	0.00	0.00	0.00
2.6	CIRCUIT PLATE	Nos.	24		0.00	0.00	0.00	0.00
3.0	Hoisting and fixing of insulators with required accessories, paying out of conductor ,jointing, stringing, sagging & Jumpering etc. of power conductor and earth wire with all required accessories including scaffolding for 33 KV,11 KV, LT , P&T lines, roads and railway lines and using own required T&P and compression jointing machines etc.(including all materials as indicated in supply schedule for TL against item 4 to 8)							
3.1	ACSR Zebra (54/7/3.18mm)	RKM	3.00		0.00	0.00	0.00	0.00
4.0	<b>Erection &amp; Commissioning for OPGW system as per technical specification</b>							
4.1	48 Fibre(DWDM)OPGW fibre Optic Cable along with erection and commissioning of associated hardware set including handing over of dismantled earth wire/8F OPGW to the nearest station as per specification	KM	3.00		0.00	0.00	0.00	0.00
4.2	Installation and commissioning of joint box (48F)	Nos.	2.00		0.00	0.00	0.00	0.00
<b>PART-B</b>	<b>TOTAL OF ERECTION COMPONENT OF THE WORKS CONTRACT_ SCHEDULE VIIB (TRANSMISSION LINE)</b>							<b>₹ 0.00</b>

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- Bidders are requested not to leave any column blank. If any column is left blank it shall be considered that amount against those items are included in any other item and the total amount for that item shall be calculated as free of cost (Zero value). No rate shall be furnished/obtained after bid opening.
- Works contract shall be Intra-state Supply and Erection i.e. from Inside Odisha, % GST are %CGST+%OGST

PACKAGE-CPC-03/2023-24- 132kV DC LINE - BALIANTA_GANGUA CANAL (CIVIL WORKS)		ODISHA POWER TRANSMISSION CORPORATION LIMITED						
		Construction of 132 KV DC line on 220kV lattice type tower using ACSR zebra conductor from proposed 220/ 132/33 KV GIS , Balianta up to Gangua Canal for connectivity of GIS at Mancheswar and proposed GIS at Satyanagar having approx. Line Length-3.0 Km on "TURNKEY CONTRACT BASIS"						
		NOTICE INVITING TENDER-NIT NO. -CPC-03 / 2023-24 & BID DOCUMENT No.: SGM- CPC- e-TENDER- 132KV DC LINE -BALIANTA - 03/2023-24						
		PRICE BID FOR WORKS CONTRACT (SAC CODE - 995423): CIVIL WORKS SCHEDULE - VII-C - PART -III CIVIL WORK COMPONENT OF THE WORKS CONTRACT-( PACKAGE-03/2023-24)						
NAME OF BIDDER								
CIVIL WORKS _TRANSMISSION LINE								
Sl. No.	DESCRIPTION OF ITEMS(SCHEDULE-VIIC-LINE) CIVIL WORK COMPONENT OF THE WORKS CONTRACT OF FOLLOWING EQUIPMENTS (As per Technical Specification)	UNIT	TENDER QUANTITY: Construction of 132 KV DC line (3.0 kms approx) from Balianta to Gangua canal	BASIC PRICE PER UNIT (Taxable Value) In Rs	CGST @ 9% PER UNIT (INTRA-STATE)	OGST @ 9% PER UNIT (INTRA-STATE)	Total F&I TOTAL PRICE PER UNIT ( In Rs)	TOTAL PRICE FOR THE TENDER QUANTITY
1	2	3	4	5	6= {5*9%}	7= {5*9%}	8= {5+6+7}	9= {8*4}
<b>PART B</b>	<b>CIVIL WORKS</b>							
<b>1</b>	<b>SURVEY OF LINE &amp; PREPARATION OF LAND SCHEDULE: Supply of required T&amp;P's, Technical personnel's, labours for conducting</b>							
<b>1.1</b>	Preliminary survey- Making walk over survey ascertaining feasible route and marking on Toposheet, preparation of route alignment map,	RKM.	3		0.00	0.00	0.00	0.00
<b>1.2</b>	Detail survey including taking of levels, profile plotting, tower spotting ,marking of towers locations at site including showing P&T line, power line, Railway line, river crossing, roads and submission of route map and survey report etc. The P&T lines and railway lines for a minimum distance of 8 kms on either side of alignment shall be clearly indicated.	RKM.	3		0.00	0.00	0.00	0.00
<b>1.3</b>	<b>Soil Investigation for preparation/design of Foundation</b>							
<b>1.3.1</b>	Soil Testing in complete shape along with submission of report etc. up to the depth of 15 Mtrs.	Per Loc.	0		0.00	0.00	0.00	0.00
<b>1.3.2</b>	Soil Testing in complete shape along with submission of report etc. upto the depth of 30 mtrs for River bed pile foundation.	Per Loc.	10		0.00	0.00	0.00	0.00
<b>2.0</b>	<b>FOUNDATION MATERIALS: Supply of all materials like cement, steel, all coarse aggregates, fine aggregates and making foundations of the required above mentioned type towers as per the direction laid down in the technical specification and the direction of the site- in charge</b>							
<b>2.1</b>	<b>OPEN CAST FOUNDATION</b>							
<b>2.1.1</b>	Excavation for following type of soil and rocks and back filling (back filling shall be done in layers of 500mm sprinkling of water and compaction thereafter and disposed of excess quantity of excavated soil at suitable place after back filling), & if required for filling the foundation, borrowed earth/morrum/sand shall be brought for filling and compaction, including supply of sand, all T&P, labour as required. i) Soft / Loose soil	CUM	638.82		0.00	0.00	0.00	0.00
<b>2.1.2</b>	Design, Engineering, Providing and laying of plain cement concrete (PCC 1:3:6) of grade M10 with approved quality coarse aggregates (Nominal size 12mm to 20mm) , fine aggregates, cement in tower foundation as blind layer inclusive of labour charges for concrete mixing & curing. This includes supply of all labourers, T&P , <b>head loading of all type of Civil materials and dewatering</b> (including Supply of all T&P, Fuel, Lubricant & electricity etc.) as per Technical specification and instruction of Engineer In charge.	CUM	40		0.00	0.00	0.00	0.00
<b>2.2</b>	Design, Engineering and laying of reinforced cement concrete (RCC 1:1.5:3) of grade M20 for open cast foundation with supply of approved quality coarse aggregates(Nominal size 12mm to 20mm) ,fine aggregates, cement and steel of different size(as per design) with <b>cutting, bending, binding of M.S.Rod including supply of binding wire</b> in tower foundation and inclusive of labour charges for concrete mixing, supply and fixing of form boxes, curing, shoring, shuttering, testing of sample cement concrete cubes as per IS. The height of the coping shall be 350mm above the finished concrete level. The surrounding area shall be clear from materials. Damage of land if any by the contractor shall be repaired before measurement. This includes supply of all labourers, T&P as per Technical specification and instruction of Engineer In charge.							
<b>2.2.1</b>	RCC (1:1.5:3) -Excluding Steel	CUM	106.19		0.00	0.00	0.00	0.00
<b>2.2.2</b>	Cutting bending hooking, fixing and binding in position of MS bars for reinforcement of foundation concrete of towers including supply of wire for binding With supply of steel rod (TATA / RINL / SAIL Make) and <b>head loading</b> .	MT	0.493		0.00	0.00	0.00	0.00
<b>3.0</b>	<b>PILE FOUNDATION (UNDER-REAM PILE) BORING &amp;CONCRETE WORKS</b>							

	<b>RIVER BED PILING:</b> Supply of all materials like cement, steel, all coarse aggregates, fine aggregates and making river bed pile by <b>DMC method</b> (Motor Driven) <b>boring of piles</b> foundations for river crossing locations with vertical boring of piles (pile bore as per required depth, basing on design) , preparation of cage, lowering and positioning (cutting,bending,binding/welding of M.S.Rod including supply of binding wire/way of welding) of the required above mentioned Tower foundation as indicated above and as per requirement, including supply of all materials,labours, de-watering, proper curing of the foundations and T&P as per specification and instruction of Engineer in charge in the <b>RCC : 1:1:2</b> (Grade M-25.) including stabilization of bore :- Pile diameter <b>(500 MM, 1000 MM).</b>							
3.1.1	Pile foundation without under reamed boring 500mm dia	Mtr.length	4200.00		0.00	0.00	0.00	0.00
3.1.2	Pile foundation without under reamed boring 1000mm dia	Mtr.length	750.00		0.00	0.00	0.00	0.00
3.2	RCC (1:1.5:3) (Excluding Steel) With cement and without rod	Cum	1413.00		0.00	0.00	0.00	0.00
3.3	Cutting bending hooking, fixing and binding in position of MS bars for reinforcement of foundation concrete of towers including supply of wire for binding. With supply of steel rod (TATA / RINL / SAIL make)	MT	141.00		0.00	0.00	0.00	0.00
3.4	500 MM, 1000 MM dia MS liners of required numbers each of 1mtr height made of 6mm thick MS plate(MS plate of SAIL / TISCO make only) including,supply,cutting,bending,rolling,welding,face cutting,driving,transportation,loading,unloading etc for different location in river bed piling work.	Per MT	84.00		0.00	0.00	0.00	0.00
4.0	<b>PILE RISER,CAPPING,PEDESTAL &amp; TIE-BEAM CONCRETE WORKS</b>							
	Pile riser,cap,tie-beam with RCC: 1:1.5:3 (Grade M-20) <b>for above river bed piling</b> ,including supply of all materials like MS Rod( <b>cutting,bending,binding of M.S.Rod including supply of binding wire</b> ),Cement, coarse and fine aggregates, shuttering and centering and temporary road on the river and supply of labours, de-watering, proper curing of the foundations /concrete and T&P in line with the Specification and as per direction of Engineer in Charge.							
4.1	Excavation in all type soil and rocks and back filling (back filling shall be done in layers of 500mm sprinkling of water and compaction thereafter and disposed of excess quantity of excavated soil at suitable place after back filling), & if required for filling the foundation, borrowed earth/murum/sand shall be brought for filling and compaction, including supply of sand, all T&P, labour as required. (i) Soft/Loose Soil.	Cum.	570		0.00	0.00	0.00	0.00
4.2	Providing mud-matting before concreting of stubs with lean concrete including cost of agree gates,mixing, layig, curring etc(Form Boxes and other consumables to be supplied by the contractor) 1:3:6 mix with cement	Cum	25		0.00	0.00	0.00	0.00
4.3	Providing and laying ordinary plain/reinforced concrete work of grade M- 20 ( <b>1:1.5:3</b> ) with approved quality stone chips of normal size up to 20 mm in tower foundation and coupling inclusive of cost of cement mixing by curring etc. and cost of all materials(Form Boxes and other consumables to be supplied by the contractor) conforming to relevant IS. With cement and without rod	Cum	1977		0.00	0.00	0.00	0.00
4.4	Cutting bending hooking, fixing and binding in position of MS bars for reinforcement of foundation concrete of towers including supply of wire for binding. With supply of steel rod (TATA / RINL / SAIL make)	MT	163		0.00	0.00	0.00	0.00
5	SHORING & SHUTTERING- required in wet or special locations with supply of all materials,T&P and Labour.	Sq. m	250		0.00	0.00	0.00	0.00
6	DE-WATERING (i) With Supply of all T&P on Man Hr basis.	HP Hr	120		0.00	0.00	0.00	0.00
7	Pipe type earthing including cost of bentonate compound and good borrowed earth where necessary in accordance with IS:3043-1966 and with supply of all T&P and Laobur. Without cost of earthing pipe and G.I.Flat	No	19		0.00	0.00	0.00	0.00
8	Welding (including supply of electrodes and zinc rich paints with application after welding) Bolt and nut welding (continuous welding) around the bolts	Per bolt	15000		0.00	0.00	0.00	0.00
9	Supply & painting of black bituminous paints three coats shall be provided up to a height of 500mm above the cooping(both leg & bracing members)	Loc	12		0.00	0.00	0.00	0.00
10	Mobilisation cost of above 10 persons to site. Movement beyond 100.0km up to 200.0 Km	Lots	1		0.00	0.00	0.00	0.00
11	<b>RIGHT OF WAY COMPENSATION</b>							
11.1	Per location for foundation and erection of tower	Per Loc	4.00		0.00	0.00	0.00	0.00
<b>PART-C</b>	<b>TOTAL OF (Civil Work) (PART-C)_TRANSMISSION LINE</b>							0.00

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- 4 Works contract shall be Intra-state Supply and Erection i.e. from Inside Odisha, % GST are %CGST+%OGST

<b>PACKAGE -CPC-03/2023-24</b>		<b>ODISHA POWER TRANSMISSION CORPORATION LIMITED</b>
		Construction of 132 KV DC line on 220kV lattice type tower using ACSR zebra conductor from proposed 220/ 132/33 KV GIS , Baliana up to Gangua Canal for connectivity of GIS at Mancheswar and proposed GIS at Satyanagar having approx. Line Length-3.0 Km on "TURNKEY CONTRACT BASIS"
		NOTICE INVITING TENDER-NIT NO. -CPC-03 / 2023-24 & BID DOCUMENT No.: SGM- CPC- e-TENDER- 132KV DC LINE –BALIANTA - 03/2023-24
		<b>SCHEDULE-VIII (SUMMERY OF PRICE SCHEDULES)</b>
<b>ANNUAL MAINTENANCE CONTRACT</b>		
	<b>NAME OF THE BIDDER</b>	
Sl. No.	DESCRIPTION OF SCHEDULES	PRICE IN INR
<b>SL NO.</b>	<b>NAME OF THE SCHEDULE</b>	
<b>1</b>	<b>PART -I SUPPLY COMPONENT OF THE WORKS CONTRACT</b>	
1.1	<b>Schedule VIIA_ TRANSMISSION LINE</b>	
1.1.1	Total Basic Price (Taxable value) exclusive of GST and any other taxes & duties for Schedule VIIA_ Transmission line Supply of Equipment/materials in INR	
1.1.2	Total of GST and any other Taxes and Duties for Schedule VIIA_ Transmission line Supply of Equipment/materials in INR	
	<b>TOTAL of Supply Component Schedule VIIA _TRANSMISSION LINE (Equipment/materials).</b>	<b>0.00</b>
<b>2.0</b>	<b>PART -II ERECTION COMPONENT OF THE WORKS CONTRACT</b>	
2.1	<b>Schedule VIIB_Line Erection (ELECTRICAL WORKS )</b>	
2.1.1	Total Basic Price (Taxable value) exclusive of GST and any other taxes and Duties for Schedule VIIB_Line Erection (Electrical Works) Equipment/materials in INR	
2.1.2	Total of GST and any other Taxes and Duties for Schedule VIIB_Line Erection (Electrical Works) Equipment/materials in INR	
	<b>TOTAL of Schedule VIIB_Line Erection Charges</b>	<b>0.00</b>
<b>3.0</b>	<b>PART -III CIVIL WORK COMPONENT OF THE WORKS CONTRACT</b>	
3.1	<b>Schedule VIIC_Line Civil Works</b>	
3.1.1	Total Basic Price (Taxable value) exclusive of GST for CIVIL WORKS in Schedule VIIC_Line Equipment/materials in INR	
3.1.2	Total of GST and any other Taxes and Duties for CIVIL WORKS in Schedule VIIC_Line Equipment/materials in INR	
	<b>Total of CIVIL WORKS for Schedule VIIC_Line</b>	<b>0.00</b>
<b>4.0</b>	<b>TOTAL WORKS CONTRACT PRICE IN INR</b>	<b>0.00</b>
<b>5.0</b>	<b>TOTAL DISCOUNT OFFERED ON WORKS CONTRACT IN INR</b>	
<b>6.0</b>	<b>TOTAL WORKS CONTRACT PRICE AFTER DISCOUNT IN INR</b>	<b>0.00</b>