Amendment-1 dated: 02.08.2018, Ref: NIT No. 1691 dated: 20.07.2018

PACKAGES: Complete requirement is divided into following three packages:

Table-1

Package	Delivery Location	7.5 Meter STP	9 Meter STP	10 Meter STP
	Roing	3653	976	870
1	Tezu	8761	1397	1248
	Deomali	7155	1463	828
Total	(Package-1)	19569	3836	2946
2	Bhalukpong	3083	1953	786
2	Naharlagun	4753	1290	432
Total ((Package-2)	7836	3243	1218
3	Ziro	8555	4834	2538
J	Pasighat	8238	3480	1326
Total	(Package-3)	16793	8314	3864

S. No.	Existing Provisions	Proposed Revised Provisions
Genera	ıl Eligibility Criteria	
1	Bidders should be a company incorporated under prevalent Indian Companies Act as amended from time to time at least for a period of last three years ending previous month of bidding month. Note: Joint Venture or Consortium Firms are not allowed.	This Invitation for Bids, issued by Employer is open to all firms including company(ies), Government Owned Enterprises registered and incorporated in India as per Company Act, 1956/2013 (with amendment from time to time) barring Government department as well as foreign bidders/MNCs not registered and incorporated in India and those bidders with whom business is banned by the Employer. Note: Unincorporated Joint Venture and Consortium Firms are not allowed
2	Bidder should have valid GSTIN registration and PAN.	No change.
3	Bidder must be in business of manufacturing of poles being used in Power Sector for minimum period of last 3 years ending previous month of bidding month.	No change.
4	Bidder should not be black-listed by any Central/State Govt. organization, PSU etc.	No Change.
	Financial Eligi	
5	Bidder's average annual turnover for last three financial years (FY 2017-18, 2016-17 & 2015-16) should be at least Rs. 20.77 Crores.	Bidder's average annual turnover for last three financial years (FY 2017-18, 2016-17 & 2015-16) should be at least Rs. 7.51 Crores for Package-1, Rs. 3.97 Crores for Package-2 and Rs. 9.28 Crores for Package-3 In case a bidder is quoting for more than one packages, annual turnover requirement shall be examined on the basis of sum of package wise requirement of all quoted packages.

6	Net Worth for the each of the last three Financial Years	No change.
	should be positive.	
	Net worth means the sum total of the paid up capital and	
	free reserves (excluding reserves created out of	
	revaluation) reduced by aggregate value of accumulated	
	loses (including debit balance in profit and loss account	
	for current year) and intangible assets.	
7	Didden shall have liquid exacts (IA) and/ an avidence of	Bidder shall have liquid assets (LA) and/ or evidence of access to
/	Bidder shall have liquid assets (LA) and/ or evidence of	or availability of fund based credit facilities of not less than
	access to or availability of fund based credit facilities of not less than Rs. 2.96 Crores and the Banker should	Rs. 1.07 Crores for Package-1 ,
		Rs. 0.57 Crores for Package-1 ,
	confirm that the Credit facility is earmarked for the Work	Rs. 1.32 Crores for Package-3
	specified under Bid on receipt of the Bid.	_
	Limit was at a would include and (and aminulants) book	and the Banker should confirm that the Credit facility is earmarked
	Liquid assets would include cash (and equivalents), bank deposits, securities that can be freely traded and	for the Work specified under Bid on receipt of the Bid.
	receivables which has general certainty of getting	
	received.	Liquid assets would include cash (and equivalents), bank
	receivea.	deposits, securities that can be freely traded and receivables which has general certainty of getting received.
		In case a bidder is quoting for more than one packages,
		Liquid Assets requirement shall be examined on the basis of sum of package wise requirement of all quoted packages.
Techni	cal Eligibility Criteria	
8	Bidder should have successfully supplied Steel Tubular	Bidder should have successfully supplied Steel Tubular Poles to
	Poles to any Govt. Power Sector Utility in India in last 7 years from the originally scheduled bid submission date:	any Govt. Power Sector Utility in India directly or through any EPC contractor in last 7 years from the originally scheduled
	years from the originarry scheduled bid submission date:	bid submission date:

OR Two Work Orders of Rs. 14.8 OR Three Work Orders of Rs. 11.	Two Work Three Work For Package-2 Single Work Two Work Three Work For Package-3 Single Work Single Work For Package-3 Single Work For Package-3	Single Work Order of Rs. 1.14 Crores OR Two Work Orders of Rs. 0.71 Crores OR Three Work Orders of Rs. 0.57 Crores		
	Technical Eligibility i	quoting for more than one packages, requirement shall be examined on the of largest package in terms of value of		
9 EMD Requirement	Package	EMD Amount		
	1	Rs. 5,57,320/-		
Earnest Money Deposit of Rs. 7,46,72	2	Rs. 5,06,756/-		
	1 1			

		In case a bidder is quoting for more than one packages, EMD shall be submitted for all packages separately of all quoted packages.
10	Payment Terms	
	(Please refer named as details of milestone) Milestone-1 (Advance payment), Requisite No. 3: Unconditional & irrevocable Performance Bank Guarantee (PBG) as per Annexure-VIII for ten percent (10%) of the total Contract price towards Contract Performance with a validity till completion of warranty period of 60 months plus 6 months' claim period. Milestone-4 (After completion of 6 months from the date of delivery of Materials at store of APDA): 10% of value of materials supplied including cost of supply plus GST within 5 working days from receipt of eligible invoice along with necessary documents.	Milestone-1 (Advance payment), Requisite No. 3: Unconditional & irrevocable Performance Bank Guarantee (PBG) as per Annexure-VIII for ten percent (10%) of the total Contract price towards Contract Performance with a validity till completion of warranty period of 18 months plus 6 months' claim period. Milestone-4 (After completion of ONE month from the date of delivery of Materials at store of APDA): 10% of value of materials supplied including cost of supply plus GST within 5 working days from receipt of eligible invoice along with necessary documents. Note - Milestone No 2 & 3 shall remain unchanged.
11	Liquidated Damages For the delay in supply of materials, the Liquidated Damages (LD) @ 1% of the contract value per week or part thereof subject to the maximum of 10% of the contract value shall be deducted from bill of the successful bidder(s).	For the delay in supply of materials, the Liquidated Damages (LD) @ 0.5% of the contract value per week or part thereof subject to the maximum of 10% of the contract value shall be deducted from bill of the successful bidder(s).
12	Technical Specifications of Pole	Supply of: 1) 7.5 Meter (Swaged type) M.S. Steel Tubular Pole as per IS: 2713/1986, Part-1 & 2 (conforming to 410-SP-09) with M.S. Base Plate (Size: 300x300x6 mm) and Cap.

		2) 9 Meter (Swaged type) M.S. Steel Tubular Pole as per IS: 2713/1986, Part-1 & 2 (conforming to 410-SP-32) with M.S. Base Plate (Size: 300x300x6 mm) and Cap. 3) 10 Meter (Swaged type) M.S. Steel Tubular Pole as per IS: 2713/1986, Part-1 & 2 (conforming to 410-SP-44) with M.S. Base
		Plate (Size: 300x300x6 mm) and Cap.
13	Submission of Guaranteed Technical Particulars	Bidder shall submit Guaranteed Technical Particulars (GTP) of
		offered poles as per formats provided in Annexure-A along with
		the Bid.
14	Letter for submission of bid	
	Page No. 25 Annexure-I	Revised Format is to be utilized which is as per Annexure-B of Amendment-1
15	Financial Bid Format	
	Page No. 44 Annexure-XIV	Revised Format is to be utilized which is as per Annexure-C of Amendment-1

Annexure -A

	Guaranteed Technical Particulars of 7.5 Mtr. Steel Tubular Pole (410-SP-09)			
S. No.	Parameters	Unit	Guaranteed Value	
1	Manufacturer Name & Address			
2	Name of Client & Address			
3	Name of the Project			
4	GTP no. & date			
5	Name of the item			
6	Whether tubes are of seamless construction or welded type			
7	Is it manually welded tube? If so state name/address of the manufacturer			
8	Is it ERW tube? If so state name/address of the manufacturer			
9	Physical Dimensions			
9a	Overall Length	mm		
	Length of Section			
9b	Bottom (H3)	mm		
	Middle (H2)			

	Guaranteed Technical Particulars of 7.5 Mtr. Steel Tubular Pole (410-SP-09)			
S. No.	Parameters	Unit	Guaranteed Value	
	Top (H1)			
	Overall Diameter & Wall thickness			
9c	Bottom (H3)			
90	Middle (H2)	mm		
	Top (H1)			
9d	Joint Length J1/J2	mm		
9e	Weight of Pole	Kg		
9f	Breaking Load	Kgf		
9g	Crippling Load	Kgf		
9h	Working Load			
i	Safety Factor 2.0	Kgf		
ii	Safety Factor 2.5	Kgf		
j	Tolerance			
i	O/D			
ii	Thickness			
iii	Length			

Guaranteed Technical Particulars of 7.5 Mtr. Steel Tubular Pole (410-SP-09)			
S. No.	Parameters	Unit	Guaranteed Value
iv	Weight		
V	Straightness		
9k	Deflection Test Weight to be applied 163 Kgf (Shall not exceed 157.5 mm)		
91	Permanent Set test Weight to be applied 253 Kgf (Shall not exceed 13mm)		
9m	Drop test (Height 2 meter)		
9n	Earthing hole		
90	Painting		
9p	Base Plate & Cap		

	Guaranteed Technical Particulars of 9 Mtr. Steel Tubular Pole (410-SP-32)			
S. No.	Parameters	Unit	Guaranteed Value	
1	Manufacturer Name & Address			
2	Name of Client & Address			
3	Name of the Project			
4	GTP no. & date			
5	Name of the item			
6	Whether tubes are of seamless construction or welded type			
7	Is it manually welded tube? If so state name/address of the manufacturer			
8	Is it ERW tube? If so state name/address of the manufacturer			
9	Physical Dimensions			
9a	Overall Length	mm		
	Length of Section			
9b	Bottom (H3)	mm		
	Middle (H2)			
	Top (H1)			

	Guaranteed Technical Particulars of 9 Mtr. Steel Tubular Pole (410-SP-32)			
S. No.	Parameters	Unit	Guaranteed Value	
	Overall Diameter & Wall thickness			
9c	Bottom (H3)	mm		
	Middle (H2)			
	Top (H1)			
9d	Joint Length J1/J2	mm		
9e	Weight of Pole	Kg		
9f	Breaking Load	Kgf		
9g	Crippling Load	Kgf		
9h	Working Load			
i	Safety Factor 2.0	Kgf		
ii	Safety Factor 2.5	Kgf		
j	Tolerance			
i	O/D			
ii	Thickness			
iii	Length			
iv	Weight			

	Guaranteed Technical Particulars of 9 Mtr. Steel Tubular Pole (410-SP-32)			
S. No.	Parameters	Unit	Guaranteed Value	
V	Straightness			
9k	Deflection Test Weight to be applied 146 Kgf (Shall not exceed 157.5 mm)			
91	Permanent Set test Weight to be applied 269 Kgf (Shall not eexceed 13mm)			
9m	Drop test (Height 2 meter)			
9n	Earthing hole			
90	Painting			
9p	Base Plate & Cap			

	Guaranteed Technical Particulars of 10 Mtr. Steel Tubular Pole (410-SP-44)										
S. No.	Parameters	Unit	Guaranteed Value								
1	Manufacturer Name & Address										
2	Name of Client & Address										
3	Name of the Project										
4	GTP no. & date										
5	Name of the item										
6	Whether tubes are of seamless construction or welded type										
7	Is it manually welded tube? If so state name/address of the manufacturer										
8	Is it ERW tube? If so state name/address of the manufacturer										
9	Physical Dimensions										
9a	Overall Length	mm									
	Length of Section										
9b	Bottom (H3)	mm									
	Middle (H2)										
	Top (H1)										

	Guaranteed Technical Particulars of 10 Mtr. Steel Tubular Pole (410-SP-44)									
S. No.	Parameters	Unit	Guaranteed Value							
	Overall Diameter & Wall thickness									
9c	Bottom (H3)	mm								
	Middle (H2)									
	Top (H1)									
9d	Joint Length J1/J2	mm								
9e	Weight of Pole	Kg								
9f	Breaking Load	Kgf								
9g	Crippling Load	Kgf								
9h	Working Load									
i	Safety Factor 2.0	Kgf								
ii	Safety Factor 2.5	Kgf								
j	Tolerance									
i	O/D									
ii	Thickness									
iii	Length									
iv	Weight									

	Guaranteed Technical Particulars of 10 Mtr. Steel Tubular Pole (410-SP-44)										
S. No.	Parameters	Unit	Guaranteed Value								
V	Straightness										
9k	Deflection Test Weight to be applied 114 Kgf (Shall not exceed 157.5 mm)										
91	Permanent Set test Weight to be applied 255 Kgf (Shall not eexceed 13mm)										
9m	Drop test (Height 2 meter)										
9n	Earthing hole										
90	Painting										
9p	Base Plate & Cap										

LETTER FOR SUBMISSION OF BID

	(To be submitted or	n Company's letterhead duly signed)	
RE 4 th	dl. Chief Executive Officer C Power Distribution Company Ltd. Floor, KRIBHCO Bhawan, 0, Sector-1, Noida (U.P.)-201301		
	Engagement of Agency for Supply of Steel HAGYA/DDUGJY	Tubular Poles in Arunachal Pradesh	for electrification works under
Dear S Steel T RECPI	We wish to submit bid against RECPDCL's NIT Tubular Poles in Arunachal Pradesh for electrification		11 *
(Tick \	against packages for which bid has been submitted	<i>'</i>)	
	Package-1 (Roing, Tezu & Deomali)		
	Package-2 (Bahlukpong & Naharlagun)		
	Package-3 (Ziro & Pasighat)		
S.	Particulars	Capacity (No. of poles per month)	

S. No.	Particulars	Capacity (No. of poles per month)
1	Production Capacity	

2	Capacity already booked under current financial	
	year	

Further, I hereby certify that:

- 1. I have read the provisions of all clauses and confirm that notwithstanding anything stated elsewhere to the contrary, the stipulation of all clauses of Bid are acceptable to me and I have not taken any deviation to any clause.
- 2. I further confirm that any deviation to any clause of Tender found anywhere in my Bid, shall stand unconditionally withdrawn, without any cost implication whatsoever to the RECPDCL.
- 3. Our bid shall remain valid for period of 180 days from the last date of bid submission.

Date: Place:	Signature: Full Name:	
	Designation:	

Note: In absence of above declaration/certification, the Bid is liable to be rejected and shall not be taken into account for evaluation.

REVISED FINANCIAL BID

PACKAGE 1 (Roing + Tezu + Deomali):

	Supply of Steel Tubular Poles in Arunachal Pradesh for electrification works under SAUBHAGYA/DDUGJY									
Nai	ne of the Company									
S. No.	Item Description	Unit	Quantity	Per Unit Rate (in Rs.)	Total Amount without GST (in Rs.)	GST Percentage	GST Amount (in Rs.)	Total Amount including GST (in Rs.)	Freight & Insurance (including taxes) (in Rs.)	Total Amount (including GST, Freight & Insurance) (in Rs.)
A	В	С	D	Е	$F = D \times E$	G	$H = F \times G$	I = F + H	J	K = I + J
1	Supply of 7.5 Meter Tubular Steel Poles (with base plate) as per scope of work	Nos.	19569							
2	Supply of 9 Meter Tubular Steel Poles (with base plate) as per scope of work	Nos.	3836							
3	Supply of 10 Meter Tubular Steel Poles (with base plate) as per scope of work	Nos.	2946							
	Sub-Total (in Rs.)									
	Grand Total in figure (in Rs.)									
	Grand Tota	ıl in words	s (in Rs.)							

PACKAGE 2 (Bhalukpong + Naharlagun):

	Supply of Steel Tubular Poles in Arunachal Pradesh for electrification works under SAUBHAGYA/DDUGJY									
Na	me of the Company									
S. No.	Item Description	Unit	Quantity	Per Unit Rate (in Rs.)	Total Amount without GST (in Rs.)	GST Percentage	GST Amount (in Rs.)	Total Amount including GST (in Rs.)	Freight & Insurance (including taxes) (in Rs.)	Total Amount (including GST, Freight & Insurance) (in Rs.)
A	В	С	D	E	$F = D \times E$	G	$H = F \times G$	I = F + H	J	K = I + J
1	Supply of 7.5 Meter Tubular Steel Poles (with base plate) as per scope of work	Nos.	7836							
2	Supply of 9 Meter Tubular Steel Poles (with base plate) as per scope of work	Nos.	3243							
3	Supply of 10 Meter Tubular Steel Poles (with base plate) as per scope of work	Nos.	1218							
Sub-Total (in Rs.)										
Grand Total in figure (in Rs.)										
	Grand Tota	l in words	s (in Rs.)							

PACKAGE 3 (Ziro + Pasighat):

	Supply of Steel Tubular Poles in Arunachal Pradesh for electrification works under SAUBHAGYA/DDUGJY									
Na	me of the Company									
S. No.	Item Description	Unit	Quantity	Per Unit Rate (in Rs.)	Total Amount without GST (in Rs.)	GST Percentage	GST Amount (in Rs.)	Total Amount including GST (in Rs.)	Freight & Insurance (including taxes) (in Rs.)	Total Amount (including GST, Freight & Insurance) (in Rs.)
A	В	С	D	Е	$F = D \times E$	G	$H = F \times G$	I = F + H	J	K = I + J
1	Supply of 7.5 Meter Tubular Steel Poles (with base plate) as per scope of work	Nos.	16793							
2	Supply of 9 Meter Tubular Steel Poles (with base plate) as per scope of work	Nos.	8314							
3	Supply of 10 Meter Tubular Steel Poles (with base plate) as per scope of work	Nos.	3864							
Sub-Total (in Rs.)										
	Grand Total in figure (in Rs.)									
	Grand Tota	ıl in words	s (in Rs.)							