	РАСКАGE 67/2014-15 (І,П& Ш)	ODISHA POWER TRANSMISSION CORPORATION LIMITED NOTICE INVITING TENDER-NIT NO. 29 / 2013-14 & ENDER SPECIFICATION NO Sr. G.M-CPC- Tender- Package -29-01 / 2013-14 NAME OF THE WORK: 1. Construction of 2X20 MVA, 132/33 KV S/s at "GHENS" in Bargarh district and associated 132 KV DC Line from proposed 220/132/33 KV New Baragarh Grid S/s. (App. Line Length: 28.872Kms.).[Pkg-67(I)] 2. Construction of 2X20 MVA,132/33 KV S/s at TUSURA in Bolangir district and associated 132 KV LILO Line from existing 132 KV Bolangir-Saintala Line. (App. Line Length: 14.8Kms.). [Pkg- 67(II)]. 3. Construction of 132KV SC Line on DC tower from 132/33 KV, Kesinga Grid S/s to 132/33 KV, Junagarh Grid S/s with 132KV feeder bay extension at both S/s ends.(App. Line Length: 52.794Kms.). [Pkg-67(III)]. BIDDER'S INFORMATION
	NAME OF THE BIDDER	
Sl.No.	DETAILS	TO BE FILLED IN BY THE BIDDER
1	BIDDER'S NAME	
2	BIDDER'S SITE NAME (Name of the Place)	
3	ADDRESS	
4	CITY	
5	STATE	
6	COUNTRY	
7	PIN CODE	
8	PHONE NO.	
9	FAX NO.	
10	CST REGISTRATION NO.	
11	VAT REGISTRATION NO.	
12	SERVICE TAX REGISTRATION NO.	
13	PAN NO.	
14	TAN NO.	
15	CONTACT PERSON'S NAME	
16	POSITION / DEPARTMENT OF CONTACT PERSON	
17	CONTACT PERSON'S E MAIL ID	
18	CONTACT PERSON'S PHONE NO. AND MOBILE NO.	
19	CONTACT PERSON'S FAX NO.	
20	DETAIL ADDRESS OF JV PARTNER(IF ANY, WITH EMAIL ID/FAX NO/CONTACT NO).	

NOTE: THE BIDDERS ARE REQUIRED TO FURNISH THE FOLLOWING DETAILS AS PER THE FORMAT GIVEN BELOW WHICH IS A MANDATORY REQUIRE

FOR EVALUATION OF BIDS.

			ION CORPORATION LIMITED		
	NAME OF THE W				
1. Construction of 2X20 MVA, 132/33 KV S/s at "GHENS" in Bargarh district and associated 132 KV DC Line from proposed 22				220/132/33 KV New Baragarh	
		e Length: 28.872Kms.			
	2. Construction of 2	X20 MVA,132/33 KV	/ S/s at TUSURA in Bolangir district and as	sociated 132 KV LILO Line from existing 12	32 KV Bolangir-Saintala Line.
		14.8Kms.). [Pkg-67(I			
	3. Construction of 1	32KV SC Line on DC	tower from 132/33 KV, Kesinga Grid S/s to	132/33 KV, Junagarh Grid S/s with 132KV	feeder bay extension at both
		Length: 52.794Kms.)			-
	III III	6			
PACKAGE 67/2014-15 (I,II& III)					
	SCHEDULE-5	(COMMERCIAL	DEVIATIONS)		
	To,				
	ODISHA Power Tran	smission Corporation L	td. Bhubaneshwar.		
	Dear Sir,				
	Sub. : The following	are the Commercial Dev	viations and Variations from and exceptions to th	e specification and documents for the subject P	ackage. These deviations and
	variations are exhaus	tive. Except for these de	viations and variations, the entire work shall be	performed as per your specifications and docum	ents.
	Further, we agree, that	at any additional conditional	ons, variations deviations etc. if found elsewhere	in our proposal documents other than those sta	ted in this/ deviation Schedule save
	those pertaining to an	y rebates offered, shall	not be given effect to.		
NAME OF THE BIDDER					
Sl.No.	Volume Clause No.	Section Page No	As specified in the Specification	Statement of Deviations/ Variations	Cost of withdrawal of
binto.	volume chause ivo.	beenon ruge ruo.	is specified in the specification	Sutchient of Deviations, Variations	Deviations/ Variations
1					
1					
2					
2					

2			
3			
4			
5			
J			

6			

NOTE:

In case no deviation is being taken, please indicate 'NIL' in the specified column.

	ODISHA POW	FR TRANSMIS	SION CORPORATION LIMIT	FD	
		ODISHA POWER TRANSMISSION CORPORATION LIMITED NAME OF THE WORK:			
		. Construction of 2X20 MVA, 132/33 KV S/s at "GHENS" in Bargarh district and associated 132 KV DC Line from proposed 220/132/33 KV New			
		Baragarh Grid S/s. (App. Line Length: 28.872Kms.).[Pkg-67(I)]			
	U	·		and associated 132 KV LILO Line from exis	ting 132 KV Bolangir-
		b. Line Length: 14.8H	C		6
		-	· · · · ·	S/s to 132/33 KV, Junagarh Grid S/s with 1	132KV feeder bay extension
			794Kms.). [Pkg-67(III)].		2
	<u>_</u>				
PACKAGE 67/2014-15 (I,II& III) SCHEDULE-60	(TECHNICAL E	FVIATIONS)		
	To.				
	.,	nsmission Corporation	I td Bhubaneshwar		
	Dear Sir,				
	Sub.: Technical Devi	iation/Compliance for	PACKAGE 29-01: Construction of Sub-sta	tions, Transmission lines & associated system of	on Turnkey Basis. Hereby, it is
				ations and documents for the subject package an	
		-		nd exceptions to the specifications and document	
		le. These deviations a	nd variations are exhaustive except for these	e deviations the entire work shall be performed	as per your specifications and
	documents.				
		•		lsewhere in our proposal documents other than	those stated in deviations
	schedule save those p	pertaining to any rebat	tes offered shall not be given effect to.		
NAME OF THE BIDDER					
SI No	Volume/Clause	Ref./Page No.	As specified in the specification	Technical deviation and variation to the	Cost of withdrawal of
SI No	Volume/Clause	Ref./Page No.	As specified in the specification	Technical deviation and variation to the specification	Cost of withdrawal of Deviations / Variations
SI No	Volume/Clause	Ref./Page No.	As specified in the specification	Technical deviation and variation to the specification	Cost of withdrawal of Deviations / Variations
SI No	Volume/Clause	Ref./Page No.	As specified in the specification		
SI No	Volume/Clause	Ref./Page No.	As specified in the specification		
SI No	Volume/Clause	Ref./Page No.	As specified in the specification		
	Volume/Clause	Ref./Page No.	As specified in the specification		
	Volume/Clause	Ref./Page No.	As specified in the specification		
	Volume/Clause	Ref./Page No.	As specified in the specification		
	Volume/Clause	Ref./Page No.	As specified in the specification		
1	Volume/Clause	Ref./Page No.	As specified in the specification		
1	Volume/Clause	Ref./Page No.	As specified in the specification		
1	Volume/Clause	Ref./Page No.	As specified in the specification		
1	Volume/Clause	Ref./Page No.	As specified in the specification		
1	Volume/Clause	Ref./Page No.	As specified in the specification		
1	Volume/Clause	Ref./Page No.	As specified in the specification		
1	Volume/Clause	Ref./Page No.	As specified in the specification		
1	Volume/Clause	Ref./Page No.	As specified in the specification		
1	Volume/Clause	Ref./Page No.	As specified in the specification		
2	Volume/Clause	Ref./Page No.	As specified in the specification		
1	Volume/Clause	Ref./Page No.	As specified in the specification		
1	Volume/Clause	Ref./Page No.	As specified in the specification		
2	Volume/Clause	Ref./Page No.	As specified in the specification		

4			
5			
6			

Note :

In case of Technical Deviations from the tendered specifications, the offer is liable to be rejected.
 In case no deviation is being taken, please indicate 'NIL' in the specified column.

		ODISHA POWER TRANSMISSION CORPORATION LIMITED (ODISHA) NAME OF THE WORK: 1. Construction of 2X20 MVA, 132/33 KV S/s at "GHENS" in Bargarh district and associated 132 KV DC Line from proposed 220/132/33 KV New Baragarh Grid S/s. (App. Line Length: 28.872Kms.).[Pkg-67(I)] 2. Construction of 2X20 MVA,132/33 KV S/s at TUSURA in Bolangir district and associated 132 KV LILO Line from existing 132 KV Bolangir-Saintala Line. (App. Line Length: 14.8Kms.). [Pkg-67(II)]. 3. Construction of 132KV SC Line on DC tower from 132/33 KV, Kesinga Grid S/s to 132/33 KV, Junagarh Grid S/s with 132KV feeder bay extension at both S/s ends.(App. Line Length: 52.794Kms.). [Pkg-67(III)].			
	PACKAGE 67/2014-15 (I,II& III)	SCHEDULE-11(For L	ead Partner)		
		(Qualifying Requirement Da	ta Applicable for Bidders Seeking Qualification under Clause 5.0, Section-INV of Bid Documents)		
		То			
		ODISHA Power Transmissio	on Corporation Ltd. Bhubaneshwar.		
			tion of Sub-stations, Transmission lines & associated system on Turnkey Basis. Against the subject Package to satisfy the Section-INV, we confirm that we meet the qualifying requirement specified at Para-5.0 of INV (Vol-I) of Bidding Documents. The low:		
	NAME OF THE BIDDER				
	Bid Proposal No. / Dated				
	TECHNICAL CRITERIA	Pdf file reference	Bidder's response		
1	Para- [A]: 132/33 KV SUB-STATION WORK(for nos. of projects clubbed together to				
2	 Faile [A]: 152/35 KV 503-51A103V WORK(th) his, or projects clubbed logenie to make one package): 5.1.1 The Bidder should have Designed, Constructed (including civil foundation works), Tested & Commissioned minimum 03 (three) Nos. Bays on Turn-Key basis." The above works should have been completed during last 07 (seven) years and should be in successful operation for a minimum period of One (01) year reckoned from the date of opening of Techno-Commercial Bids. Para- [B]: 132 KV TRANSMISSION LINE WORK: 5.1.2 The bidder should have completed construction of Transmission line projects of 110 KV or, higher class, involving supply of materials, tower foundations, erection, stringing, testing and commissioning with a cumulative line length of not less than 50% (FIFTYPERCENT) (to be quantified against each package rounded off to the next whole No.) against each package nonded off to the next whole No.) against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package and should have been completed during last 07 (Seven) year reckoned package and should have been completed during last 07 (Seven) year next shouls have been completed during last 07 (Seven) years and should have been completed during last 07 (Seven) years and should have been completed during last 07 (Seven) years and should have package and should have been completed during la				
3	5.1.4 In addition to the above (5.1.1) or (5.1.3), the Bidder should have own tower manufacturing facility or should have access with Transmission line tower manufacturer for supply of tower materials. (Format of undertaking placed at Annexure-XVIII in VolIA of bidding document).				
4	5.1.5 The Bidder either should have experience for the Piling works in Transmission Line or should have arrangement with an expert firm/contractor, who has adequate experience on piling works in Transmission Line and who can take up the piling work in Transmission as and when required and to that effect the Bidder has to give an undertaking from the firm/contractor along with all relevant document in support of experience and its capacity and capability in execution of piling work in Transmission Line. (Format of undertaking placed at Annexure-XXIV in VolIA of bidding document). (Applicable, where piling work is involved).				
5	5.1.6 In addition to the above Technical QR, the bidder should be a HT/EHT electrical contractor having a valid license from the competent licensing authority on the date of submission and opening of the tender.				

6	NOTE: 1		
	 (A) Qualifying Requirement relating to work experience to be submitted as per below. (i) If the work executed as main contractor to the principal employer, then a work completion 		
	certificate as well as a certificate regarding satisfactory operation of the installation for One (01)		
	year from the date of commissioning should be submitted duly issued by the Principal employer.		
	(ii) In case the work executed as sub-contractor to the main contractor of the Principal		
	Employer, then a work completion certificate from the main contractor and a certificate that the same installation have been in satisfactory operation for more than One (01) year from the date		
	of commissioning should be submitted duly issued by the Principal Employer. However, if the		
	main contractor is a CPSU/SPSU then they can issue both the certificates.		
	NOTE: 2 > Bidder shall upload the following legible scanned copy of the original documents in support of		
	meeting Technical QR for substation / transmission line (Minimum Qualifying requirement).		
	> The credentials furnished by the Bidder shall be written in the English language, provided that		
	any printed literature furnished by the Bidder may be written in another language so long as		
	accompanied by an English translation of its pertinent passages duly notarized. This will help		
	OPTCL for quick & proper evaluation of the bid. Failure to comply with this may disqualify a bid. For the purposes of interpretation of the bid, the English translation shall govern.		
	**: Upload the following legible scanned copy of the original documents in support of meeting Technical OR:		
	a. The relevant work order (comprising of detailed bill of quantity for supply, erection & civil		
	works).		
	b. The relevant Commissioning certificate (substation, Line, bay extension work) issued by the		
	competent authority as indicated under NOTE:1 above in official letter head with no. and date, clearly indicating the date of commissioning		
	c. The relevant Performance certificate issued by the competent authority (as indicated under		
7	NOTE(1) as indicated shows under (a) 9 (b) in efficient letter hand with No. and Data algorith		
7	5.5: BID CAPACITY :As per Tender specification Clause No.30, Bid capacity, Vol-I, the bidders are required to furnish the current contract commitment/works in progress in FIN-No.3		
	for the ongoing works undertaken by you. Furnish the FIN-No.3 indicating the current		
	commitment with the self undertaking in a non judicial stamp paper worth Rs. 100/-(Rupees		
	One hundred only) that "The above declaration relating to current contract commitment/works		
	in progress is true as on date & if any deviation to the declaration is noticed afterwords the		
	bid/the award of the contract is liable for rejection and the EMD BG/Performance BG is liable for en cashment. Action as deemed fit may also be initiated by OPTCL". Yes/No		
	for the cashinent. Action as deemed in may also be initiated by OFTCL . Tes/No		
	Whether FIN No 1, FIN No 2 & FIN No 3 is furnished (Indicate YES / NO)		
(i)			
(ii)	Wheter the undertaking relating to authenticity of declaration in format FIN NO 1,2& 3 are furnished(Indicate YES/NO)		
	Available bid capacity(Indicate in INR)		
(iii)	· · · · · · · · · · · · · · · · · · ·		
8	Cl Vol-I: 9.0: Unsatisfactory performance of a bidder with respect to orders/jobs executed by		
	them in the past in OPTCL, Orissa.If the performance of any bidder is seen not satisfactory with		
	respect to orders/ jobs executed by them in the past seven years in OPTCL, the bid from such		
	bidder shall not be considered for evaluation. The decision as to the unsatisfactory performance		
	of a bidder shall be taken by OPTCL and the same shall be final.		
	5.3: Whether You are debarred from participating in OPTCL tenders basing upon the		
	5.3: Whether You are debarred from participating in OPTCL tenders basing upon the PERFROMANCE RATING(Indicate YES / NO)		
l	FINANCIAL CRITERIA		
9	Clause No 5.4 : Financial Criteria		
	Clause 5.4(a), Minimum Average Turnover (MAAT)	Year	Amount (INR): 53.28 Crore
	(a) for Fin. Year		
	(a) for this foat		
	(b) for Fin. Year		
	(c) for Fin, Year		
	(c) for this feat		

	Average Turnover		
	Average Turnover (MAAT) as per QR		
	Average 1 urnover (MAA1) as per QK Annual turn over statement for last 05(five) years enclosed as (Indicate the pdf file)		
	Annual fulli over statement for fast 05(five) years enclosed as (findicate the put file)		
(ii)	Clause 5.4(b), Turn over Certificate:		
(11)	The bidder has to furnish the audited account certificate from the Charted Accountant indicating		
	" the above Turnover statement is excluding all income which are other than from project related		
	works". (Indicate the pdf file reference)		
		As on date	1 (TTD) 47.00 (T
(111)	Clause No 5.4(c), Line of credit The Unutilized Line of Credit for fund based & non fund based limit with cash and bank	As on date	Amount (INR): 25.93 Crore
	balance including fixed deposit of company as on date not earlier than fifteen (15) days prior to		
	the date of bid opening duly certified by the Bankers		
	(a) Sanctioned Line of Credit		
	(b) Utilized Line of Credit		
	(b) Utilized Line of Credit		
	(c) Unutilized Line of Credit		
	(d)Unutilised line of credit as stipulated in QR		
	(a) Ondensed line of credit as superated in QK		
	(e) Whether the comfort letter is issued by the bank to enhance the credit limit up to required		
	limit is enclosed (If YES, indicate the pdf file reference)		
	(f) Indicate pdf file reference in respect to the banker's certificate issued in respect of unutilized		
	line.		
	(g) Net worth as on last day of the preceding financial year is positive.		
	(Indicate YES / NO)		
10	Litigation History		
		Award for or against Bidder	Name of Client cause litigation and matter in dispute
		(With year of Award)	

NOTE: 1) In Case bid is submitted as a Joint Venture (JV) as per Condition stipulated in QR, both the partners are required to fill this schedule separately.

In Case bid is solution while filling this schedule to establish meeting the qualifying requirement.
 Bidder has to strictly follow this format while filling this schedule to establish meeting the qualifying requirement.
 Decumentary evidence viz. copy of award letter, commissioning certificate of transmission line/substation, certificate of performance in support of satisfactory operation, undertaking from the Tower Manufacture regarding access for supply of tower materials, work experience certificate for the Piling Works/undertaking from expert firm/contractor, (who can take up the piling works), complete annual reports together with Audited statement of accounts of the company for last 5 years immediately preceding date of submission bid. Bank certificate for credit limit, comfort letter from bank (if required) with relevant documents in support of experience and its capacity & capability on meeting the minimum 'QR' as stipulated in the tender should be uploaded (scanned copy of documents) as pdf files(named 3A.pdf, 3B.pdf, 3C.pdf)

		ODISHA POWER TRANSMISSION CORPORATION LIMITED (ODISHA) NAME OF THE WORK: 1. Construction of 2X20 MVA, 132/33 KV S/s at "GHENS" in Bargarh district and associated 132 KV DC Line from proposed 220/132/33 KV New Baragarh Grid S/s. (App. Line Length: 28.872Kms.).[Pkg-67(I)] 2. Construction of 2X20 MVA, 132/33 KV S/s at TUSURA in Bolangir district and associated 132 KV LILO Line from existing 132 KV Bolangir-Saintala Line. (App. Line Length: 14.8Kms.). [Pkg-67(II)]. 3. Construction of 132KV SC Line on DC tower from 132/33 KV, Kesinga Grid S/s to 132/33 KV, Junagarh Grid S/s with 132KV feeder bay extension at both S/s ends.(App. Line Length: 52.794Kms.). [Pkg-67(III)].			
	PACKAGE 67/2014-15 (I,II& III)	SCHEDULE-11(For O	ther Partner)		
		(Qualifying Requirement Da	ta Applicable for Bidders Seeking Qualification under Clause 5.0, Section-INV of Bid Documents)		
		To ODISHA Power Transmissio	on Corporation Ltd. Bhubaneshwar.		
			on corporation and another and		
			ction of Sub-stations, Transmission lines & associated system on Turnkey Basis. Against the subject Package to satisfy the Section-INV, we confirm that we meet the qualifying requirement specified at Para-5.0 of INV (Vol-I) of Bidding Documents. The low:		
	NAME OF THE BIDDER				
	Bid Proposal No. / Dated				
	TECHNICAL CRITERIA	Pdf file reference	Bidder's response		
2	 Para- [A]: 132/33 KV SUB-STATION WORK(for nos. of projects clubbed together to make one package): 51.1 The Bidder should have Designed, Constructed (including civil foundation works), Tested & Commissioned minimum Two(2) Number of 110 KV or higher voltage class sub-stations each sub-station having minimum 03 (three) Nos. Bays on Turn-Key basis." The above works should have been completed during last 07 (seven) years and should be in successful operation for a minimum period of One (01) year reckoned from the date of opening of Techno-Commercial Bids. Para- [B]: 132 KV TRANSMISSION LINE WORK: 5.1.2 The bidder should have completed construction of Transmission line projects of 110 KV or, higher class, involving supply of materials, tower foundations, erection, stringing, testing and should have been completed during last 07 (Seven) years and should be in successful operation of One (01) year reckoned from the date of opening of ra minimum period of One (01) year reckoned from the date of opening of a minimum period of One (01) year reckoned from the date of opening of raniminum period of One (01) year reckoned from the date of opening of raniminum period of One (01) year reckoned from the date of opening of Techno-Commercial Bids. (Turn-Key basis) OR 5.1.3 The bidder should have completed construction of Transmission line projects of 110 KV or, higher class, involving tower foundations, erection, stringing, testing and commissioning with a cumulative line length of not less than 75% (SEVENTY FIVE PERCENT) (to be quantified against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package and should have been completed during last 07 (SEVENTY FIVE PERCENT) (to be quantified against each package rounded off to the next whole No.) against each package rounded off to the next whole No.) against each package and should have be the package rounded off to the next				
3	5.1.4 In addition to the above (5.1.1) or (5.1.3), the Bidder should have own tower manufacturing facility or should have access with Transmission line tower manufacturer for supply of tower materials. (Format of undertaking placed at Annexure-XVIII in VolIA of bidding document).				
4	5.1.5 The Bidder either should have experience for the Piling works in Transmission Line or should have arrangement with an expert firm/contractor, who has adequate experience on piling works in Transmission Line and who can take up the piling work in Transmission as and when required and to that effect the Bidder has to give an undertaking from the firm/contractor along with all relevant document in support of experience and its capacity and capability in execution of piling work in Transmission Line. (Format of undertaking placed at Annexure-XXIV in Vol.IA of bidding document). (Applicable, where piling work is involved).				
5	5.1.6 In addition to the above Technical QR, the bidder should be a HT/EHT electrical contractor having a valid license from the competent licensing authority on the date of submission and opening of the tender.				

6	NOTE: 1		
	 (A) Qualifying Requirement relating to work experience to be submitted as per below. (i) If the work executed as main contractor to the principal employer, then a work completion 		
	certificate as well as a certificate regarding satisfactory operation of the installation for One (01)		
	year from the date of commissioning should be submitted duly issued by the Principal employer.		
	(ii) In case the work executed as sub-contractor to the main contractor of the Principal		
	Employer, then a work completion certificate from the main contractor and a certificate that the same installation have been in satisfactory operation for more than One (01) year from the date		
	of commissioning should be submitted duly issued by the Principal Employer. However, if the		
	main contractor is a CPSU/SPSU then they can issue both the certificates.		
	NOTE: 2 > Bidder shall upload the following legible scanned copy of the original documents in support of		
	meeting Technical QR for substation / transmission line (Minimum Qualifying requirement).		
	> The credentials furnished by the Bidder shall be written in the English language, provided that		
	any printed literature furnished by the Bidder may be written in another language so long as		
	accompanied by an English translation of its pertinent passages duly notarized. This will help		
	OPTCL for quick & proper evaluation of the bid. Failure to comply with this may disqualify a bid. For the purposes of interpretation of the bid, the English translation shall govern.		
	**: Upload the following legible scanned copy of the original documents in support of meeting Technical OR:		
	a. The relevant work order (comprising of detailed bill of quantity for supply, erection & civil		
	works).		
	b. The relevant Commissioning certificate (substation, Line, bay extension work) issued by the		
	competent authority as indicated under NOTE:1 above in official letter head with no. and date, clearly indicating the date of commissioning		
	c. The relevant Performance certificate issued by the competent authority (as indicated under		
7	NOTE(1) as indicated shows under (a) 9 (b) in efficient letter hand with No. and Data algorith		
7	5.5: BID CAPACITY :As per Tender specification Clause No.30, Bid capacity, Vol-I, the bidders are required to furnish the current contract commitment/works in progress in FIN-No.3		
	for the ongoing works undertaken by you. Furnish the FIN-No.3 indicating the current		
	commitment with the self undertaking in a non judicial stamp paper worth Rs. 100/-(Rupees		
	One hundred only) that "The above declaration relating to current contract commitment/works		
	in progress is true as on date & if any deviation to the declaration is noticed afterwords the		
	bid/the award of the contract is liable for rejection and the EMD BG/Performance BG is liable for en cashment. Action as deemed fit may also be initiated by OPTCL". Yes/No		
	for the cashinent. Action as deemed in may also be initiated by OFTCL . Tes/No		
	Whether FIN No 1, FIN No 2 & FIN No 3 is furnished (Indicate YES / NO)		
(i)			
(ii)	Wheter the undertaking relating to authenticity of declaration in format FIN NO 1,2& 3 are furnished(Indicate YES/NO)		
	Available bid capacity(Indicate in INR)		
(iii)	· · · · · · · · · · · · · · · · · · ·		
8	Cl Vol-I: 9.0: Unsatisfactory performance of a bidder with respect to orders/jobs executed by		
	them in the past in OPTCL, Orissa.If the performance of any bidder is seen not satisfactory with		
	respect to orders/ jobs executed by them in the past seven years in OPTCL, the bid from such		
	bidder shall not be considered for evaluation. The decision as to the unsatisfactory performance		
	of a bidder shall be taken by OPTCL and the same shall be final.		
	5.3: Whether You are debarred from participating in OPTCL tenders basing upon the		
	5.3: Whether You are debarred from participating in OPTCL tenders basing upon the PERFROMANCE RATING(Indicate YES / NO)		
l	FINANCIAL CRITERIA		
9	Clause No 5.4 : Financial Criteria		
	Clause 5.4(a), Minimum Average Turnover (MAAT)	Year	Amount (INR): 53.28 Crore
	(a) for Fin. Year		
	(a) for this foat		
	(b) for Fin. Year		
	(c) for Fin, Year		
	(c) for this feat		

	Average Turnover		
	Average Turnover (MAAT) as per QR		
	Average 1 urnover (MAA1) as per QK Annual turn over statement for last 05(five) years enclosed as (Indicate the pdf file)		
	Annual fulli over statement for fast 05(five) years enclosed as (findicate the put file)		
(ii)	Clause 5.4(b), Turn over Certificate:		
(11)	The bidder has to furnish the audited account certificate from the Charted Accountant indicating		
	" the above Turnover statement is excluding all income which are other than from project related		
	works". (Indicate the pdf file reference)		
		As on date	1 (TTD) 47.00 (T
(111)	Clause No 5.4(c), Line of credit The Unutilized Line of Credit for fund based & non fund based limit with cash and bank	As on date	Amount (INR): 25.93 Crore
	balance including fixed deposit of company as on date not earlier than fifteen (15) days prior to		
	the date of bid opening duly certified by the Bankers		
	(a) Sanctioned Line of Credit		
	(b) Utilized Line of Credit		
	(b) Utilized Line of Credit		
	(c) Unutilized Line of Credit		
	(d)Unutilised line of credit as stipulated in QR		
	(a) Ondensed line of credit as superated in QK		
	(e) Whether the comfort letter is issued by the bank to enhance the credit limit up to required		
	limit is enclosed (If YES, indicate the pdf file reference)		
	(f) Indicate pdf file reference in respect to the banker's certificate issued in respect of unutilized		
	line.		
	(g) Net worth as on last day of the preceding financial year is positive.		
	(Indicate YES / NO)		
10	Litigation History		
		Award for or against Bidder	Name of Client cause litigation and matter in dispute
		(With year of Award)	

NOTE: 1) In Case bid is submitted as a Joint Venture (JV) as per Condition stipulated in QR, both the partners are required to fill this schedule separately.

In Case bid is solution while filling this schedule to establish meeting the qualifying requirement.
 Bidder has to strictly follow this format while filling this schedule to establish meeting the qualifying requirement.
 Decumentary evidence viz. copy of award letter, commissioning certificate of transmission line/substation, certificate of performance in support of satisfactory operation, undertaking from the Tower Manufacture regarding access for supply of tower materials, work experience certificate for the Piling Works/undertaking from expert firm/contractor, (who can take up the piling works), complete annual reports together with Audited statement of accounts of the company for last 5 years immediately preceding date of submission bid. Bank certificate for credit limit, comfort letter from bank (if required) with relevant documents in support of experience and its capacity & capability on meeting the minimum 'QR' as stipulated in the tender should be uploaded (scanned copy of documents) as pdf files(named 3A.pdf, 3B.pdf, 3C.pdf)

РАСКА GE 67/2014-15 (І,ІІ& ІІІ)		E 67/2014-15 (I,II& III)	ODISHA POWER TRANSMISSION CORPORATION LIMITED NAME OF THE WORK: I. Construction of 2X20 MVA, 132/33 KV S/s at "GHENS" in Bargarh district and associated 132 KV DC Line from proposed 220/132/33 KV New Baragarh Grid S/s. (App. Line Length: 28.872Kms.).[Pkg-67(I)] 2. Construction of 2X20 MVA, 132/33 KV S/s at TUSURA in Bolangir district and associated 132 KV LLO Line from existing 132 KV Bolangir-Saintala Line. (App. Line Length: 14.8Kms.). [Pkg-67(II)]. 3. Construction of 132KV SC Line on DC tower from 132/33 KV, Kesinga Grid S/s to 132/33 KV, Junagarh Grid S/s with 132KV feeder bay extension at both S/s ends.(App. Line Length: 52.794Kms.). SCHEDULE-12 (For Lead Partner) (Work Experience & Capacity/Capability Assessment Data) To ODISHA Power Transmission Corporation Ltd. Bhubaneshwar Dear Sir, The given below is the qualification data in support of our meeting the qualification requirements, Clause 2.0 of Section-INB VolI.
Sl No	Schedule No	NAME OF THE BIDDER	
		Description	Bidders response
1	Schedule-12A	Details of financial capacity status.	
2	Schedule-12B	Details of manufacturing capacity	
3	Schedule-12C	Detail of order executed /order in hand	
4	Schedule-12D	Present Order Book position	
5	Schedule-12E	Past Performance Data	
6	Schedule-12F	Data regarding key construction personal	
7	Schedule-12G	Manpower Deployment Data	
8	In Casa hid is sub	mitted as a Joint Venture (IV) as nor condition	We further understand and agree that any misleading or false information furnished by us may result in summary rejection or our bid. simulated in OR, both the nortners are required to fill this schedule separately.

Note : In Case bid is submitted as a Joint Venture (JV) as per condition stipulated in QR, both the partners are required to fill this schedule separately

РАСКА GE 67/2014-15 (І,ІІ& ІІІ)		E 67/2014-15 (I,II& III)	ODISHA POWER TRANSMISSION CORPORATION LIMITED NAME OF THE WORK: I. Construction of 2X20 MVA, 132/33 KV S/s at "GHENS" in Bargarh district and associated 132 KV DC Line from proposed 220/132/33 KV New Baragarh Grid S/s. (App. Line Length: 28.872Kms.).[Pkg-67(I)] 2. Construction of 2X20 MVA, 132/33 KV S/s at TUSURA in Bolangir district and associated 132 KV LILO Line from existing 132 KV Bolangir-Saintala Line. (App. Line Length: 14.8Kms.). [Pkg-67(II)]. 3. Construction of 132KV SC Line on DC tower from 132/33 KV, Kesinga Grid S/s to 132/33 KV, Junagarh Grid S/s with 132KV feeder bay extension at both S/s ends.(App. Line Length: 52.794Kms.). SCHEDULE-12 (For Other Partner) (Work Experience & Capacity/Capability Assessment Data) To ODISHA Power Transmission Corporation Ltd. Bhubaneshwar Dear Sir, The given below is the qualification data in support of our meeting the qualification requirements, Clause 2.0 of Section-INB VolI.
Sl No	Schedule No	NAME OF THE BIDDER	
		Description	Bidders response
1	Schedule-12A	Details of financial capacity status.	
2	Schedule-12B	Details of manufacturing capacity	
3	Schedule-12C	Detail of order executed /order in hand	
4	Schedule-12D	Present Order Book position	
5	Schedule-12E	Past Performance Data	
6	Schedule-12F	Data regarding key construction personal	
7	Schedule-12G	Manpower Deployment Data	
8	In Casa hid is sub	mitted as a Joint Vantura (IV) as non-condition	We further understand and agree that any misleading or false information furnished by us may result in summary rejection or our bid. simulated in OR, both the nontness are required to fill this schedule separately.

Note : In Case bid is submitted as a Joint Venture (JV) as per condition stipulated in QR, both the partners are required to fill this schedule separately

	ODISHA POWER TRANSMISSION CORPORATION LIMITED
PACKAGE 67/2014-15 (I,II& III)	NAME OF THE WORK: 1. Construction of 2X20 MVA, 132/33 KV S/s at "GHENS" in Bargarh district and associated 132 KV DC Line from proposed 220/132/33 KV New Baragarh Grid S/s. (App. Line Length: 28.872Kms.).[Pkg-67(I)] 2. Construction of 2X20 MVA,132/33 KV S/s at TUSURA in Bolangir district and associated 132 KV LILO Line from existing 132 KV Bolangir-Saintala Line. (App. Line Length: 14.8Kms.). [Pkg-67(II)]. 3. Construction of 132KV SC Line on DC tower from 132/33 KV, Kesinga Grid S/s to 132/33 KV, Junagarh Grid S/s with 132KV feeder bay extension at both S/s ends.(App. Line Length: 52.794Kms.). [Pkg-67(III)].
	SCHEDULE-16(Check List, Reference Clause 20.0 of Proposal of

			BPS, Volume-IB)
Sl.No.	Item Description	NAME OF THE BIDDER	
		Reference	Declaration
1	Proposal	BPS Proposal Form (Vol. I-B)	
2	Bid Guarantee enclosed in separate sealed cover	Clause No. 22.0 of & Section-INB (Vol I) 23.0 of SCC (VolIA)	
3	Certificate of Acceptance of Important Conditions.	Clause No. 11.2 of Section-INB (VolI.), and Appendix-I (Vol-IB)	
4	Letter of Undertaking enclosed.	Anex-IV (Vol. IA),	
5	Whether joint deed of undertaking with collaborator(s) associates(s) (if applicable) furnished	Annexure-X (VolIA)	
6	Bidder's qualifying data furnished.	Clause No. 2 of Section-INB (VolI) Clause No. 6 of INV Section-BPS, (Vol.IB) (Vol-I) Schedule-11	
7	Summary Price Proposal filled in Section-BPS,	Schedule-1 (Vol.IB)	
8	Equipment Package Price and Freight &Insurance Price Breakup filled in	Schedule-2A, 2B Section-BPS, (Vol.IB)	
9	Equipment Erection Price break up filled in Section-BPS, (VolIB)	Schedule-2C,	
10	Item wise price of Mandatory Spares	Schedule-3, Section-BPS, (VolIB)	
11	Minimum value of equipment and materials directly despatchable	Schedule-4, Section-BPS, (VolIB)	
12	Commercial Deviations Schedule filled in	Schedule-5 ,Section-BPS, (VolIB)	
13	Technical Deviation Schedule filled in	Schedule-6, Section-BPS, (VolIB)	

14	Guaranteed Technical Parameters Schedule filled in (Not applicable)	Schedule-7, Section-BPS, (VolIB)	
15	Price Adjustment Data Schedule S filled in	chedule-8, Section-BPS, (VolIB)	
16	Special Maintenance/Erection Tools and Tackles Schedule filled in	Schedule-9, Section-BPS, (VolIB)	
17	Schedule of Construction / Erection Equipment filled in	Schedule-10 Section-BPS, (VolIB)	
18	Work Experience and Capability Assessment Data	Schedule-12 to 12G, Section-BPS, (Vol IB)	
19	Additional Information	Schedule-13, Section-BPS, (VolIB)	
20	Work Completion	Schedule-14, Section-BPS, (VolIB)	
21	Import Content	Schedule-15, Section-BPS, (VolIB)	
22	Master Index	Appendix-III-BPS (Vol-IB)	

		ODISHA POWER TRANSMISSION CORPORATION LIMITED
		NAME OF THE WORK: 1. Construction of 2X20 MVA, 132/33 KV S/s at "GHENS" in
		Bargarh district and associated 132 KV DC Line from proposed 220/132/33 KV New
		Baragarh Grid S/s. (App. Line Length: 28.872Kms.).[Pkg-67(I)]
		2. Construction of 2X20 MVA.132/33 KV S/s at TUSURA in Bolangir district and associated
		132 KV LILO Line from existing 132 KV Bolangir-Saintala Line. (App. Line Length:
	PACKAGE 67/2014-15 (I,II& III)	14.8Kms.). [Pkg-67(II)].
		3. Construction of 132KV SC Line on DC tower from 132/33 KV, Kesinga Grid S/s to
		132/33 KV, Junagarh Grid S/s with 132KV feeder bay extension at both S/s ends.(App. Line
		Length: 52.794Kms.). [Pkg-67(III)].
		APPENDIX-I
		(PROFORMA FOR CERTIFICATE REGARDING ACCEPTANCE OF
		IMPORTANT CONDITIONS)
	NAME OF THE BIDDER	
	Bid Proposal No. / Dated	
Sl No	Refernce	Dear Sir,
		With reference to bid proposal mentioned above, submitted to OPTCL against NOTICE
		INVITING TENDER-NIT NO. 67 / 2014-15 TENDER SPECIFICATION NO Sr.G.M- CPC-
		TENDER- PACKAGE- 67 / 2014-15, we hereby confirm that we have read the provisions of
		the following clauses and further of these that notwithstanding anything stated elsewhere to
		the contrary, the stipulations of these clauses are acceptable to us, and we have not taken any
		deviation to the these clauses.
		Declaration
	Terms of Payment -Clause No. 34.0 Section-	
	GCC, Vol-IA & Clause 8.0 of Special Conditions	
	of Contract, VolIA.	
	Bid Guarantee-Clause No. 22.0 of Section-INB,	
	VolI & 23.0 of Special Condition of Contract, VolIA.	
(c)	Contract Performance-Clause No. 41.0. Section-	
	INB, VolI and Clause No.11.0 of Guarantee	
	Special Condition of Contract, VolIA.	
	Penalty for delay in completion-Clause No. 14.0	
	Section-GCC, Vol-IA and Clause 12.0 of Special	
	Conditions of Contract, VolIA	
	Price Basis & Payments-Clause No. 13.0 & 15.0,	
	Section-INB Vol.I and Clause 4.0 & 5.0 of Special	
	Conditions of Contract, VolIA	
	Guarantee / Warranty-Clause No. 15.0 Section-	
	GCC, Vol-IA .	
(g)	Settlement of disputs-Clause No. 47 Section-	
	GCC. Vol-IA.	
	Completion Time-Clause No. 10, Section-SCC,	
	Vol-IA.	
(i)	Solving Right of Way-Clause No.35, Section-	
	SCC, Vol-IA.	
2		We further confirm that any deviation to the above clauses at Sl. No. (a) through (i) found
2		anywhere in our bid proposal, implicit or explicit, shall stand unconditionally withdrawn,
		without any cost implication whatsoever to OPTCL.

		ODISHA POWER TRANSMISSION CORPORATION LIMITED
		NAME OF THE WORK: 1. Construction of 2X20 MVA, 132/33 KV S/s at "GHENS" in Bargarh district and associated 132 KV DC Line from proposed 220/132/33 KV New Baragarh Grid S/s. (App. Line Length: 28.872Kms.).[Pkg-67(I)] 2. Construction of 2X20 MVA,132/33 KV S/s at TUSURA in Bolangir district and associated 132 KV LILO Line from existing 132 KV Bolangir-Saintala Line. (App. Line Length: 14.8Kms.). [Pkg-67(II)]. 3. Construction of 132KV SC Line on DC tower from 132/33 KV, Kesinga Grid S/s to 132/33 KV, Junagarh Grid S/s with 132KV feeder bay extension at both S/s ends.(App. Line Length: 52.794Kms.). [Pkg-67(III)].
		APPENDIX-II (BANK GUARANTEE VERIFICATIONCHECK LIST)
	NAME OF THE BIDDER	
	CHECKLIST	DECLARATION
I.	Does the bank guarantee compare verbatim with standard OPTCL Proforma for BG	
II.	a) Has the Executing Officer of BG indicated his name designation & Power of Attorney No. / Signing power number etc. on BG	
b)	Is each page of BG duly signed / initialed by the executant and last page is signed will full particulars required in the OPTCL standard Performa of BG and	
c)	Does the last page of the BG carry the signatures of witnesses alongside the signatures of the executing Bank Manager.	
III.	a) Is the BG on non-judicial stamp paper of appropriate value & purchased in the name of issuing bank.	
b)	Is the date of sale of non-judicial stamp paper shown on the BG and the stamp paper is issued not more than six months prior to the date of execution of BG.	
IV.	a) Are the factual details such as Bid Document No. LOA No. Contract Price, etc. correct	
	b) Whether overwriting/cutting if any on the BG authenticated under signature & seal of executant.	
V.	Is the amount and validity of BG in line with contract provisions	
VI.	Is the foreign bank guarantee confirmed by a Nationalised/ Scheduled Bank in India (as applicable).	
VII.	Whether the BG has been issued by a Nationalised Bank/Non-Nationalised Bank acceptable to OPTCL/Schedule Bank in India (the applicability of the Bank should be in line with the provisions of bidding documents).	
VIII	In case the bid is submitted by a joint venture, the Bid Guarantee shall be in the name of the Joint Venture covering all the partners of the Joint Venture and not in the name of the Lead Partner or any partner(s) of the Joint Venture alone.	

		ODISHA POWER TRANSMISSION CORPORATION LIMITED
	PACKAGE 67/2014-15 (I,II& III)	NAME OF THE WORK: 1. Construction of 2X20 MVA, 132/33 KV S/s at "GHENS" in Bargarh district and associated 132 KV DC Line from proposed 220/132/33 KV New Baragarh Grid S/s. (App. Line Length: 28.872Kms.) [Pkg-67(I)] 2. Construction of 2X20 MVA, 132/33 KV S/s at TUSURA in Bolangir district and associated 132 KV LLO Line from existing 132 KV Bolangir-Saintala Line. (App. Line Length: 14.8Kms.). [Pkg- 67(II)]. 3. Construction of 132KV SC Line on DC tower from 132/33 KV, Kesinga Grid S/s to 132/33 KV,
		Junagarh Grid S/s with 132KV feeder bay extension at both S/s ends.(App. Line Length:
		52.794Kms.). [Pkg-67(III)].
		APPENDIX-III PROFORMA OF CERTIFICATE REGARDING FULFILLMENT OF STIPULATED AT MASTER INDEX CONDITIONS
		Techno-commercial/un-priced Bid (PART-1) contain the following documents as per Master Index given at Clause 26.1.2 of Instruction of Bidder, Vol-I:
-	NAME OF THE BIDDER	
	Bid Proposal No. / Dated	
SL NO	MASTER INDEX	DECLARATION
i)	Submission of Bid Proposal of BPS along with other Schedules	
ii)	Bid Security/ Guarantee as per clause 3 of INV (In a separate Envelope)	
iii)	Power of Attorney in favour of signatory (ies) of the Bid.	
iv)	All the schedules as per BPS of Vol-IB, however Schedule-1, 2A & 2C Blank copy (without price) duly signed and stamped mentioning against each item "QUOTED"), "NOT QUOTED" or "NOT APPLICABLE" as the case may be. Scanned copy of all the above documents are to be uploaded along with the tender.	
v)	Letter of undertaking as per Annexure-IV of Volume-1A.	
vi)	Acceptance of terms & Condition as per Appendix-I, of Vol-IB.	
vii)	Technical offer and Engineering details required as per Bidding Document.	
viii)	Qualifying requirement data as per INV, Vol-I.	
ix)	Submission of Declaration regarding PF.	
x)	VAT/Sales Tax, Service Tax Registration Certificate.	
xi)	Copies of Addendum/Amendment (s), if any, issued so far.	
xii)	Copy of Electrical Licence issued by competent authority	
xiii)	JV agreement with Appendix-I (to be incorporated suitable by the partners so that the above sharing of responsibility is specified by the partnes under this agreement) and Power of attorney in favor of lead	
xiii)	Declaration regarding 'Anticipation in change in ownership of the company'.	
xiv)	Any other information required in the Bidding Documents or considered relevant by the Bidder.	
xv)	Filled up Price schedules 2A & 2C (for substation and Line) and abstract of Price schdule on line.	

		ODISHA POWE	R TRANSMISSION CORPORATION LIMITED
PACKAGE 67/2014-15 (I,II& III)		 NAME OF THE WORK: 1. Construction of 2X20 MVA, 132/33 KV S/s at "GHENS" in Bargarh district and associated 132 KV DC Line from proposed 220/132/33 KV New Baragarh Grid S/s. (App. Line Length: 28.872Kms.).[Pkg-67(I)] 2. Construction of 2X20 MVA,132/33 KV S/s at TUSURA in Bolangir district and associated 132 KV LILO Line from existing 132 KV Bolangir-Saintala Line. (App. Line Length: 14.8Kms.). [Pkg-67(II)]. 3. Construction of 132KV SC Line on DC tower from 132/33 KV, Kesinga Grid S/s to 132/33 KV, Junagarh Grid S/s with 132KV feeder bay extension at both S/s ends.(App. Line Length: 52.794Kms.). [Pkg-67(III)]. 	
		ATTACHMENT	TO BID PROPOSAL SHEET
		NAME OF THE BIDDER	
		Bid Proposal No. / Dated	
Attachment	Description	Whether uploaded or	Pdf file reference
<u>No</u>	Scanned copy of Tender cost, Bid security, Tender processing fee.	not!	
2	Scanned copy of Power of attorney (In case of JV, JV agreement & Power of attorney for signing on behalf of JV should be attached).		
3	Credential in support of meeting Technical QR for substation / transmission line(Clause No 5.0, Minimum Qualifying requirement)[The bidder has to upload scanned copy of work order (comprising of detailed bill of quantity for supply, erection & civil works), commissioning certificate (substation, Line, bay extension work), performance certificate, valid HT license, Piling experience(where required), undertaking /authorization from tower structure manufacturer]		
4	Credential in support of meeting bid capacity (Clause No 30.0). The bidder has to upload scanned copy of FIN no 1, 2 & 3, (as per OPTCL format) and the undertaking regarding authenticity of declaration as indicated in minimum Qualifying requirement.		
5	Credential in support of meeting Financial QR against clause No 5.3, 5.3(a), 5.3(b), 5.3(c)(Minimum Qualifying requirement). (The bidder has to upload scanned copy of Audited balance sheet for last 05(five) years, Turn over certificate duly signed by Chartered accountant(as per OPTCL format), Line of credit certificate from the banker)		
6	Work Completion Schedule (BAR Chart)		
7	Other documents(Certificate of Incorporation, IT PAN, VAT/ST, PF certificate and any other relevant documents)		
8	Bid proposal duly signed by the authorized signatory.		

9	Un priced schedules – Blank copy all the schedules 1, 2A & 2C (as per BPS of Vol-IB) (without price), duly signed and stamped mentioning against each item "QUOTED", "NOT QUOTED" or "NOT APPLICABLE" as the case may be (to be uploaded in portal).QUOTED" or "NOT APPLICABLE" as the case may be (to be uploaded in portal).	
10	Scanned copy of schedule 4,7,8,9,10,12A, 12B,12C,12D, 12E,12F,12G,13,14,15,16.(refer Vol-IB)	