Sl. No.	Volume/ Section/ Clause	Description as per Bid Document	Bidder's Query / Clarification	POWERGRID's Reply
01	Clause 4.0 Section-I IFB Volume-I	The scope of this specification covers Design, Engineering, Supply, supervision of Erection, Testing & commissioning at site for The Scope shall also cover, transportation and insurance of Equipment to the destination specified by employer. During supply stage, Employer shall specify the final destination of Circuit Breakers. The final destination can be any of project site of POWERGRID. In case the Circuit Breakers are not required in any Project site, Employer shall specify a store location in Western Region -2 and respective Circuit Breakers are to be supplied at that location. For the purpose of bidding, a distance of 500kM from manufacture's works may be considered by the bidder and the bidder may quote accordingly. During execution stage, the payment of F&I charges shall be paid for actual distance for shortest route from manufacturing works to actual destination.	We understand that the tendered equipment are marked for delivery to sites/ stores in Western Region-II only. Please confirm. As transportation rate per kM will vary from one Indian State to the other & also with respect to lot size of each shipment, we request you to please provide site/ store wise equipment quantities.	In line with Clause No 2.2 of Technical Specification, Section – Project of Circuit Breaker CB01: "The final destination can be any of project sites of POWERGRID." Bidders are to quote as per the bidding documents. Please refer Clause no: 2.2 of Technical Specification, Section – Project. Bidder shall quote meeting the requirement as per TS.

S1.	Volume/ Section/	Description as per Bid Document	Bidder's Query / Clarification	POWERGRID's Reply
No.	Clause			
02	ITB Clause 11.4(b) Section-III BDS Volume-I	Replacing ITB Clause 11.4(b) with the following: Local/inland transportation, In-transit insurance, loading and unloading of the Plant and Equipment including mandatory spares to be supplied shall be quoted separately in Schedule 2, as composite supply of services, with local/inland transportation being the Principal Supply. It is the Purchaser's understanding that as per extant provisions, on the charges for supply of services related to Inland transportation, In-transit insurance, loading and unloading by the Bidder to the Purchaser, GST is not payable. The Bidder is, however, advised to check the position from their own sources. If payable, the same shall be to the Bidder's account and Purchaser shall not reimburse any GST on this account. Note: Bidders are required to quote Local/Inland transportation, In-transit insurance, loading and unloading (F&I) charges under Schedule-2 on unit per 500 KM basis. The F&I charges for 500 KM shall be used for bid evaluation. However, during execution stage, the payment of F&I charges shall be paid for actual distance for shortest route from manufacturing works to actual destination.	As transportation rate per kM will vary from one Indian State to the other & also with respect to lot size of each shipment, we request you to please provide site/ store wise equipment quantities.	Please refer Clause no: 2.2 of Technical Specification, Section – Project. Bidder shall quote meeting the requirement as per TS.

02	CCC Clause 20.2	Supplementing GCC 20.2 with the	Vou would agree that augrenisian	The provisions of Bidding
03	GCC Clause 20.2, GCC Clause 20.3	following:	You would agree that supervision	
	Section-V SCC	Tollowing.	completion period of 3 years	Documents shall remain unchanged.
	Volume-I	The Supplier shall be required to deploy its	beyond the contractual delivery	
	voiume-i	representative, at the time of installation of the	schedule (15 months) is too large a	
		*	period to anticipate expected cost	
		supplied Equipment/Goods, to undertake the supervision of Erection, Testing and	escalations (labour & associated	
			travel, boarding & lodging, etc.) &	
		Commissioning of the Goods, as and when	factor the same in Bid prices.	
		required, within the period of Three (03)	Therefore, we request you to	
		Years from the date of completion of Delivery	consider providing price variation	
		Schedule under the contract.	mechanism for supervision charges	
		P 1 : 000000 :41 41 6 11 :	in case services are required beyond	
		Replacing GCC 20.3 with the following:	contractual delivery schedule.	
		The expected Precommissioning/		
		Commissioning schedule of Goods to be		
		installed as and when required, is within		
		Three (03) Years from date of completion of		
		Delivery Schedule. In the event the		
		Purchaser/Contractor is unable to proceed		
		with the Precommissioning/ Commissioning		
		of the Goods in its Facilities, within the		
		period of Three (03) Years from date of		
		completion of Delivery Schedule, for reasons		
		not attributable to the Supplier, the following		
		provisions shall apply:		
		a) The		
		,		
		(i) upto six months		
		(1) upto six montus		

	(ii) upto twelve months	
	(iii) Up to a mutually agreed period	
	between the Purchaser and the	
	Supplier, beyond the period of	
	Three (03) Years from date of	
	completion of Delivery Schedule,	
	failing which the Goods shall be	
	deemed to be Taken Over by the	
	Purchaser upon expiry of the	
	aforesaid period and the mutually	
	agreed	
	Supplier by the	
	Purchaser against documentary	
	evidence.	
	Notwithstanding the extension of	
	securities	
	the provisions	
	of GCC Clause 9.3.1.	
b)	In case of Supply cum Supervision	
	Contracts,	
	reimbursed to the	
	Supplier by the Purchaser.	

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No.	Clause			
04	GCC Clause 22.1 Section-V SCC Volume-I	Replacing Sub-Clause GCC 22.1 The Defect Liability period for the supplies made under the contract shall be kept as 60 (Sixty) Months from date of completion of Delivery Schedule under Contract at respective Project Site or 60 (Sixty) months from the date of Commissioning of the Goods, whichever is earlier. For the purpose of this clause, the Measurable Defects as per the Technical Specifications shall also be considered for the Circuit Breaker. In case, Supervision of Erection, Testing and Commissioning of the Goods, or part thereof, under the contract is required to be taken up beyond completion of Delivery Schedule of the contract as per GCC clause 1.1 (k), Section-III but within the period of three (03) years from the date of completion of Delivery Schedule under the contract, the Defect Liability Period for such supplies made under the contract shall be kept as 60 (Sixty) Months from date of completion of Delivery Schedule under Contract at Project Site or 60 (Sixty) months from the date of Commissioning of the Goods, whichever is later.	You would agree that supervision completion within 3 years beyond the contractual delivery schedule (15 months) will result in an unprecedented high warranty/ defect liability period (≤ 8 years from the date of receipt) of equipment. Therefore, we request you to consider providing price variation mechanism for additional warranty in case supervision services are required beyond contractual delivery schedule.	The provisions of Bidding Documents shall remain unchanged.
		Schedule under Contract at Project Site or 60 (Sixty) months from the date of Commissioning of the Goods, whichever is		

S1. No.	Volume/ Section/ Clause	Description as per Bid Document	Bidder's Query / Clarification	POWERGRID's Reply
		The successful completion of Delivery Schedule under the contract shall be considered only after receipt of all Goods at respective site/destination.		
05	Appendix - I: 1.1 Section-VI Sample Forms & Procedures Volume-I	1.1 Interest Bearing Advance (Optional*): Five percent (05%) of the Exworks price component of Main Equipment/Materials (including Mandatory Spares),	Considering the substantial Indicative Estimated Cost of the Bid, we request you to consider providing Bidder the option to claim both 10% interest bearing advance & 10% interest bearing engineering advance.	The provisions of Bidding Documents shall remain unchanged.
06	Clause 4.0 Section-Project Volume-II Technical Specifications	METOROLOGICAL DATA Seismic Zone: As per IS1893	As the tendered equipment are marked for delivery to different sites/ stores & seismic zone is expected to vary from one site/ store to the other, we request you to please confirm whether Bidder has	Offered equipment shall be Typetested with minimum 0.3g seismic acceleration.

S1. No.	Volume/ Section/ Clause	Description as per Bid Document	Bidder's Query / Clarification	POWERGRID's Reply
			to offer equipment suitable for 0.3g seismic acceleration or 0.5g seismic acceleration.	
07	Clause 6.3 Section-Project Volume-II Technical Specifications	The erection of control switching device shall be carried out by POWERGRID appointed substation contractor/CRP supplier, however testing and commissioning of Control switching device shall be carried by the OEM/circuit breaker manufacturer's representative. The CSD erection check list & commissioning report shall be jointly signed by the manufacturer's representative & POWERGRID appointed substation contractor.	type of cables between Controlled Switching Device (CSD) mounted in C&R panel & Circuit Breaker LVCC/ MB is excluded from Bidder's scope of work. Please confirm.	Please refer Clause no: 2.1 (d) & 3.0 (i) of Technical Specification, Section – Project. For estimation of the special cable qty., bidder has to consider the Minimum distance of 250 m between the CSD & Circuit breaker MB. Bidder shall quote meeting the requirement as per TS.
08	Clause 9.2 Section-Project Volume-II Technical Specifications	The reports for all type tests as per technical specification shall be furnished by the Contractor along with equipment / material drawings The Contractor shall intimate the Employer the detailed program about the type tests atleast two (2) weeks in advance in case of domestic supplies & six (6) weeks in advance in case of foreign supplies.		Bidder to quote in line with section GTR clause 9.2 for this package.