

S.No.	Query Type Technical / Commercial	Page No	Clause No	BRPL Clause	Bidder Query	BRPL Replies/ Corrigendum - I																								
1	Technical	3	4	Technical Qualification Criteria Also, at least one datacenter of Tier-III or design principle should be certified by the uptime institute/EPI/ Customer . Bidder is required to furnish the detail from Uptime institute for Completed DC-Built Project (Commissioning and Operation)	Tier-III certifications is required or not, please confirm	Only compliance required																								
2	Commercial	16		Payment will be made as per the following schedule: - <table border="1"> <thead> <tr> <th>S. No</th> <th>Milestones</th> <th>% of Payment</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Completion of Civil works</td> <td>15%</td> </tr> <tr> <td>2</td> <td>Successful Installation of PAC and electric work</td> <td>20%</td> </tr> <tr> <td>3</td> <td>Rack installation with Cable installed and old data center connected</td> <td>20%</td> </tr> <tr> <td>4</td> <td>Integration of DCMS system including CCTV, Biometric, NOVAC, RACK</td> <td>15%</td> </tr> <tr> <td>5</td> <td>Decommissioning of Hardware/RACK from existing Data Center</td> <td>15%</td> </tr> <tr> <td>6</td> <td>Completion of SOP'S/documentation, training and hand-over</td> <td>15%</td> </tr> <tr> <td colspan="2">Total Amount with GST</td> <td>100%</td> </tr> </tbody> </table>	S. No	Milestones	% of Payment	1	Completion of Civil works	15%	2	Successful Installation of PAC and electric work	20%	3	Rack installation with Cable installed and old data center connected	20%	4	Integration of DCMS system including CCTV, Biometric, NOVAC, RACK	15%	5	Decommissioning of Hardware/RACK from existing Data Center	15%	6	Completion of SOP'S/documentation, training and hand-over	15%	Total Amount with GST		100%	Payment term- 20% advance/Rest can based on Milestones	As per Corrigendum - I
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3	Technical	17	13.01 4.2	The equipment should be attended within 1 hours of receipt of complaint; however telephonic support should be made instantly on receiving the complaint. In case problems persist, part / equipment should be replaced within 4 hours of receiving complaint, so that normal job of BRPL may not hamper.	Replacement time as per availability	As per OEM Support matrix for Resolution but response as per RFP																								
4	Technical	18	13.01 4.2	In case of repetitive hardware failure (two or three times in a quarter) it shall be replaced by equivalent or higher model new equipment by vendor, at no extra cost to BRPL.	The hardware failure need to check and accordingly action should be taken	This is the responsibility of Bidder																								
5	Technical	18	13.01 4.2	Free of cost version upgrade/customization will be done by bidder whenever new version is released.	As per standard	ok																								
6	Technical	19	20.01	If supply of items / equipment is delayed beyond the supply schedule as stipulated in LOI/PO, then the Supplier shall be liable to pay the Purchaser for delay as mentioned below:	Not acceptable as PAC delivery timeline is approx 2 months, which will be Installed by week 10-12	As per Corrigendum - I																								
7	Commercial			Penalty will be deducted for downtime of the system as below <table border="1"> <thead> <tr> <th>S. No</th> <th>Milestones</th> <th>Time line</th> <th>Liabale to pay by bidder</th> <th>Remark</th> </tr> </thead> <tbody> <tr> <td>1</td> <td>Completion of Civil works</td> <td>by Week 4</td> <td rowspan="3">7% of the total value</td> <td rowspan="3"></td> </tr> <tr> <td>2</td> <td>Successful Installation of PAC and electric work</td> <td>by Week 6</td> </tr> <tr> <td>3</td> <td>Rack installation with Cable installed and old data center connected</td> <td>By Week 8</td> </tr> <tr> <td>4</td> <td>Integration of DCMS system including CCTV, Biometric, NOVAC, RACK</td> <td>By Week 12</td> <td rowspan="3">5% of the total value</td> <td rowspan="3"></td> </tr> <tr> <td>5</td> <td>Completion of SOP'S/documentation, training and hand-over</td> <td>By Week 14</td> </tr> <tr> <td>6</td> <td>Decommissioning of Hardware/RACK from existing Data Center</td> <td></td> </tr> </tbody> </table>			S. No	Milestones	Time line	Liabale to pay by bidder	Remark	1	Completion of Civil works	by Week 4	7% of the total value		2	Successful Installation of PAC and electric work	by Week 6	3	Rack installation with Cable installed and old data center connected	By Week 8	4	Integration of DCMS system including CCTV, Biometric, NOVAC, RACK	By Week 12	5% of the total value		5	Completion of SOP'S/documentation, training and hand-over	By Week 14
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6	Decommissioning of Hardware/RACK from existing Data Center																													
8	Technical	26	C	deliveries after Bidders visit to the DC space ,All equipment MUST be ensure Safety standards to ensure Tier-III compliance and certifications	Tier-III certifications is required or not	NOT required																								
9		33	18	18. SUB-CONTRACTING / SUBLETTING:		As per NIT																								

10	Technical	33	18	CONTRACTOR shall not assign or transfer the whole or any part of this Work Order or any other benefits accruing there from nor shall it subcontract / sublet the whole or any part of the Works without the prior written consent of COMPANY.	What is criteria for Sub-Contractor, if any	As per NIT
11	Commercial	43	1	Validity 120 days from the due date of submission or amended due date of submission	As per standard	As per NIT
12	Technical	1.8.1	72	The Upstream Power shall be made available by BSES up to the Main LT Panel, housed in the Electric/UPS Room and should be further distributed through appropriately sized Switch gears, well presented in the SLD with Two independent incoming feeder source from Utility Power supplier and other two from D G Set.	Kindly share the existing electrical SLD & connected / operating existing load.	Physical Visit mandatory for each bidder to understand thart and document
13	Technical	1.8	70	Bidder should use all LSZH cables and bus bars of copper conductor where ever it is required. All the cables and cabling from main LT panel to server room will be in scope of bidder.	There is a MOQ for LSZH cables minimum 300 to 500 depends on OEM, in that case need to order MOQ qunatity even if there is less cable requirement. So kindly approve for FRLSH cable.	LSZH (Low smoke emits clearer and thinner smoke when burning. This helps people to exit the building faster and safely. FRLS cables shall emit a certain amount of toxic gases (< 17% by weight), whereas Zero halogen cables do not emit any toxic gases as it does not contain halogens like fluorine, bromine and chlorine.)
14	Technical	1.8	70	<input type="checkbox"/> Emergency lighting: In case of power outage, emergency lighting with minimum number of lights should be provided. Emergency escape lighting should also provide to ensure that there is adequate illumination to allow people to escape in case of emergency.	Kindly confirm separate lower capacity UPS need to supply, or can we tap any existing Site UPS supply.	UPS only
15	Technical	1.8	70	Wiring and cabling: It should exceed the requirements outlined in National electrical Code (NFPA 70). All wiring and cabling below the false floor should be laid in an orderly and structured manner, neatly dressed and tagged for identification. The nature of a data center requires frequent modifications and it is extremely important to remove obsolete cabling. All local code should be followed & implemented. All the cables and cabling from main LT panel to server room will be in scope of bidder.	Kindly confirm the distance between Main LT Panel to UPS room & UPS room to server room.	Physical Visit mandatory for each bidder to understand thart and document
16	Technical	1.8	71	Grounding and bonding: The same should comply with Article 250 of the National Electric Code (NEC 250 Grounding). The NEC section 250-51 states, the path to ground from circuits, equipment should (1) be permanent and continuous; (2) have capacity to conduct safely any current likely to be imposed upon it; (3) have low impedance to limit the voltage to ground and facilitate circuit protection devices in the circuit. All local code for grounding should be followed & implemented.	Kindly confirm the location of the earth pit, provide distance from UPS room to earth pit & Server room to earth pit.	Physical Visit mandatory for each bidder to understand thart and document
17	Technical	1.1	66	1.2. UPS : BRPL will provide UPS of 40KVA*2 for the Data center. Bidders will ensure smooth integration of UPS supply to the proposed data center with all standard and safety precaution with scalability of DG set connectivity in future	Kindly confirm the Input & Output, Earthing cable is part of bidders scope or UPS vendor scope. Also confirm the UPS is with Isolation transformer or not. Also share the Make and Model of exisiting UPS with Communication protocol	Physical Visit mandatory for each bidder to understand thart and document
18	Technical	1	66	BRPL invites bidders to create data center facility with Tier -3 Compliance in the fresh space of approx 450sq.ft. at 2nd floor, SCADA Building Balaji Estate ,kalkaji.	The bidders responsibility will be from UPS upto Racks on Tier-3 Compliance, as UPS upstream part is using the existing system which is not part of Bidders responsibility on Tier-3 compliance. Kindly confirm.	BRPL will provide UPS output as mentuoned and further all task related to Bidder
19	Technical	1.1	66	1.2. UPS : BRPL will provide UPS of 40KVA*2 for the Data center. Bidders will ensure smooth integration of UPS supply to the proposed data center with all standard and safety precaution with scalability of DG set connectivity in future	Kindly provide a details on DG connectivity part, it is not clear why DG set connectivity required on UPS.	DG is not available but provision should be configured in Panel for future usage

20	Technical	1.6	69	Cable Trays There should be separate cable trays (perforated) for electrical and data cables as per datacenter standards. The size of the trays should be sufficient for carrying cables with 25% spare capacity.	Kindly confirm the perforated cable tray size required for data cables, the same we cant quantify.	Physical Visit mandatory for each bidder to understand thart and document
21	Technical	1.8	69	Electrical Infrastructure Expansion: Electrical Infrastructure should ensure that there are two independent power paths to the IT load and that each power path has redundancy in itself. The solution not only provides the power solution but also the power distribution from UPS to racks including breakers, bypass panel etc. It also provides various datacenter accessories like metered PDU, cable managers, shielding troughs, cable troughs, blanking panels etc.	kindly clarify what this bypass panel use for, is this is for UPS bypass.	Breakers and Bypass are electrical rquipments-
22	Technical			General	What is the overall IT Load.	5KVA-6KVA per rack on Full load
23	Technical	1.8	70	Main Datacenter LT panel should be checked for any upgradation required to cater extra load of New Datacenter. Any changes required in existing LT panel will be in scope of bidder. SLD of existing DC electrical layout is attached in Annexure.	Kindly share the existing electrical SLD & connected / operating existing load.	Physical Visit mandatory for each bidder to understand thart and document
24	Technical	1.8	70	Mission critical computer equipment with dual power supplies should be fed from two PDUs from UPS Units. The power distribution equipment shall be as close to the load as possible. Heavy critical loads like PAC's shall not be connected to the same source as the computer hall equipment.	Kindly confirm where the power should tap for PAC units is it from existing LT Panel.	Bidder needs to design
25	Technical	1.8	70	There should be industrial sockets & plugs to be used for the server racks. Sufficient number of single phase and 3-P sockets should be used with spares	Kindly confirm no of industrial socket required for each rack, is it 1 Phase or 3 Phase.	3Phase
26	Technical	1.8.1	72	1.8.1. Electrical Power: The Upstream Power shall be made available by BSES up to the Main LT Panel, housed in the Electric/UPS Room and should be further distributed through appropriately sized Switch gears, well presented in the SLD with Two independent incoming feeder source from Utility Power supplier and other two from D G Set. The power should lands on a common bus with a bus-coupler in between from any one of the feeders at a given point of time. The downstream of the Main LT panel should/may powers up the UPS, PAC, Comfort Air Conditioners, Raw Power, Lighting Power etc. through suitable switchgears, and provisioned with sufficient spare considerations. The UPS power should further fed through UPS Distribution Panels, PDU's into the server racks.	Kindly confirm Main LT Panel is part of bidders scope or BSES scope.	Bidder Scope
27	Technical	3.1	73	Note: Existing Datacenter Fire alarm system needs to be checked if it can be extended to the new datacenter. Bidder needs to check and upgrade the existing if required.	Please share Make and models of existing Fire Alarm system	Physical Visit mandatory for each bidder to understand thart and document
28	Technical	3.2	73	Note: Existing Datacenter access control system should be extended to the new expanded datacenter. Bidder needs to check and upgrade the existing if required.	Please share make and Models of existing Access control System	Physical Visit mandatory for each bidder to understand thart and document
29	Technical	3.7	74	Equipment should be integrated into the BMS would be as follows:LT Panel <input type="checkbox"/> DG set (Scalable) <input type="checkbox"/> Prec. A/C units <input type="checkbox"/> Access Control System <input type="checkbox"/> CCTV surveillance system <input type="checkbox"/> Water Detection Unit Status <input type="checkbox"/> Pest Control system	CCTV and Access contol system have their own software, it is not recommended to integrate with DCIM, please consider they will work as independent system.	Integrated Monitoring system is the requirement

BIDDER'S SEAL SIGNATURE

30	Technical	3.7	74		Both BMS and DCIM software are asked, please confirm bidder to quote for both DCIM and BMS.	Intelligent Business management system which capable to integrate all DC services
31	Technical	3.7	74	General	Please provide list of existing devices and their protocols that need to be integrated with DCIM & BMS	No integration required
32	Technical	3.7	74	General	Please provide IO summary if any for integration with DCIM & BMS.	No integration required
33	Technical		76	IT Rack Glass door	As this is a PAC solution so its recommended to have perforated Door at front for proper Air Intake so request you to please accept Perforated doors instead of Glass door in front	Based on Bidder solution
34	Technical		76	Side Panels/1200/48U/Vented/NRS	Please accept plain side panel to support front to rear airflow pattern	Based on Bidder solution
35	Technical		76	ITE / Server Rack Air Circulation module/Tower Mount/360CFM {Set of 4fans}	Please accept Door mountable Fans also	Based on Bidder solution
36	Technical	3	2.0	Also, at least one datacenter of Tier-III or design principle should be certified by the uptime institute/EPI / Customer . Bidder is required to furnish the detail from Uptime institute for Completed DC-Built Project (Commissioning and Operation)	Kindly change this clause to "Also, at least one datacenter of Tier-III or design principle should be certified by the uptime institute/EPI/ Customer . Bidder is required to furnish the detail from Uptime institute/EPI for Completed DC-Built Project (Commissioning and Operation)"	TIER-III Design principle should be certified by Uptime /EPI
37	Commercial	20	20.0	LD lumpsum @7% of the total value and 5% of the total Value.	Kindly change this clause to " LD should be applicable after 4 months @ 1% per week maximum up to 5%	Response provided in Point no 7
38	Commercial	43	7	10% of total order value valid for 60 months after commissioning or 66 months from the last date of dispatch, whichever is earlier plus 3 months towards claim period.	As per Tender clause 10.02 "Contractor shall submit the performance bank guarantee equivalent to the 10% of the contract value at the time of claiming the last payment as per clause no. 8.0 (Terms of payment and billing – SUPPLY & INSTALLATION), with the validity of the bank guarantee till Defect Liability Period plus 3 months." So, performance bank guarantee should be valid for 15 months from the completion date.	Please refer Corrigendum I
39				Limitation of liabilities and consequential Damages:	RFQ document does not include limitation of liabilities clause. It is required to include limitation of liabilities clause with capping to the contract value and exclusion of consequential damages.	Please refer Corrigendum I
40				Export Control:	RFQ document does not include export compliance clause. It is required to include our standard export compliance clause.	Not Applicable
41				Payment terms & Performance Security /BGs (Section II GTC clause 8 to 10) –	Section II GTC clause 8 to 10 details payment terms & performance security /BGs requirement. Please get the same validated from SMEs - Projects & Finance controls & treasury vis-à-vis cash flow to be plotted as per the payment terms.	Not Applicable
42				Suspension and termination (Clause 19,20 & 25).	There is no provision of suspension or termination initiated by SE except in case of force majeure situation (Clause 22 & 23). Suspension and termination rights are reserved with the customer (Clause 19,20 & 25). Please append the clause by inclusion of provision for suspension and termination initiated from SE for the delays due to reasons not attributable to SE.	Not Applicable

43			Price Basis and Variation & Change Order Management:	RFQ mentions Fixed & Firm Price. As per clause 4.04 for Qty Variation, the purchaser reserves the rights to vary the quantity by (+/-) 30% of the tender quantity.	Please consider to add in purchase order	Not Applicable
44				Also, it is important to note that the clause also mentions, "A Bid submitted with an adjustable price/ Price Variation Clause will be treated as non -responsive and rejected."	Please consider to add in purchase order	Not Applicable
45				Hence, it is required to propose the variation capping of +/-5% (or maximum +/-10% subject to making the required provision in the costing)	Please consider to add in purchase order	Not Applicable
46			Cybersecurity clause exposure:	RFQ document does not include export compliance clause. It is required to include our standard cyber security clause.	Please consider to add in purchase order	Not Applicable
47			Contract documents and order of precedence:	RFQ clause 3 mentions that 'The terms and conditions of the contract shall consist solely of these RFQ conditions and the offer sheet.'The document contains RFQ & GTC – Section II & V. It is requested to include the deviation list taking precedence to T&Cs mentioned RFQ.	Please consider to add in purchase order	Not Applicable
48			Effective Date & Delivery Date:	RFQ mention Delivery date linked to milestone dates mentioned in LD clause (Clause 20.02) i.e. Effective Date of Contract i.e. date of issuance of Letter of Intent (LoI). It also mentions erection timelines as 4 months from LOI (Clause 7).	Please consider to add in purchase order	Not Applicable
49				The dates are required to be reconfirmed based on Detailed L2 scheule capturing Drawing (start date/submission/schedules / approval) customer dependencies as predecessors to be submitted alongwith the offer.	Please consider to add in purchase order	Not Applicable
50			Commissioning, handover and AMC / FMS:	There is no mention of commissioning man-days and capping. Please, include the same. Also, it is required to include manday rates in case of commissioning days capping is reached beyond due to delays not attributable to SE.	Please consider to add in purchase order	Warranty Support is the part of the bid
51				There is no mention of FMS or AMC in the contract. It is understood that, FMS or AMC will be an independent tender for services after warranty timeframe with a separate contract and T&Cs.	Please consider to add in purchase order	Already mentioned
52			Storage scope:	RFQ document mentions price as FOR supply to BRPL Delhi/New Delhi stores and unloading at BRPL Delhi/New Delhi stores/site. It is understood that storage facility is not in the scope of SE. Kindly confirm upon the same.	Please consider to add in purchase order	Only storage space will be provide by BRPL.
53			Liquidated Damages Recoveries (RFQ clause 20.02):	RFQ clause 20.02 mentions liquidated damages (LD) on the milestone dates mentioned in the milestone chart.	Please consider to add in purchase order	Refer Corrigendum I
54				It is requested that there will be no LD recovery against milestone dates and LD shall be applicable on final contractual completion date with maximum LD as 10% of undelivered portion or 5% of the contract value whichever is minimum.	Please consider to add in purchase order	Refer Corrigendum I
55			Force Majeure (GTC 22 & 23):	Force majeure conditions mentioned doesnot include Covid-19 situations. Please include the same and Covid-19 disclaimer.	Please consider to add in purchase order	As per NIT
56			Risk Purchase	Clause 21 mentions Risk Purchase provision by Customer in case of default by Contractor. The clause to be mentioned with methodology for notification and process of agreement of expenses before execution.	Please consider to add in purchase order	As per NIT

57		Section I: RFQ - Clause 10.03	10 of 78	Prices quoted by the Bidder shall be "Firm" and not subject to any price adjustment during the performance of the Contract.	In case of extension in contract period from original duration / delay in project execution period, which is not attributable to Seller; Seller can revise the prices as per mutual discussion and agreement with Purchaser.	As per NIT
58		Section II: RFQ - Clause 8	15 of 78	Payment terms	We request you to provide 20% of the project value as interest-free advance and 70% against pro-rata supply of equipment. We request the remaining payments be aligned to ones under BRPL's PO NB/DO1/23090882 Clause 24	As per Corrigendum - I
59		Section II: RFQ - Clause 13.01	17 of 78	WARRANTY/DEFECTS LIABILITY PERIOD	The Defect liability period shall be 12 Months from the Date of successful implementation or 15 months from the date of delivery of equipment, whichever is earlier.	As per Corrigendum - I
60		Section II: RFQ - Clause 20.01	20 of 78	LIQUIDATED DAMAGES	Overall LD of the project shall be capped at 10% of the project value. Also, it is requested that there will be no LD recovery against milestone dates and LD shall be applicable on final contractual completion date with maximum LD as 10% of undelivered portion.	As per Corrigendum - I
61		Section V: RFQ - Clause 19	33 of 78	Indemnity	We request you to amend the clause and incorporate the one same in BRPL's PO NB/DO1/23090882 Clause 37	As per Corrigendum - I
62		Supply GTC - New Clause		Limitation of Liability	We request you add the following clause in the PO: Notwithstanding anything in the Contract to the contrary and to the extent permitted by applicable law, (a) in no event shall either Party, its officers, directors, or employees be liable for any form of incidental, consequential, indirect, special or punitive damages of any kind, or for loss of revenue or profits, loss of business, loss of information or data, or other financial loss, whether such damages arise in contract, tort or otherwise, irrespective of fault, negligence or strict liability or whether such Party has been advised in advance of the possibility of such damages; and (b) the maximum liability of the Seller for any and all claims, losses, damages, costs and expenses arising from or on connection with this Contract shall not exceed the amounts actually received by the Seller under this Contract.	As per Corrigendum - I

63		Section V: RFQ - Clause 25	37 of 82	Termination	There is no provision of suspension or termination that can be initiated by SE in case of Purchaser's default, except in case of force majeure situation (Clause 22 & 23). We request BRPL to provide the following clause: If the Purchaser fails to comply with the provisions of this Contract, the Contractor may, after giving not less than 14 days' notice to the Purchaser, suspend work or reduce the rate of work. If the Purchaser subsequently cures the failure as specified in the notice, the Contractor shall resume normal working as soon as is reasonably practicable. If the Contractor suffers delay and/or incurs Cost as a result of suspending work (or reducing the rate of work) in accordance with this Sub-Clause, the Contractor shall give notice to the Purchaser and shall be entitled to an extension of time for any such delay, if completion is or will be delayed and payment of any such Cost, which shall be included in the Contract Price. If the suspension under this Sub-Clause continues for a continues period of 60 days then the Contractor may, upon giving 14 days' notice to the Purchaser, terminate the Contract. Upon such termination, Contractor shall be entitled to payment of amounts for the works already carried out and all other incidental costs reasonably	As per NIT
64		Supply GTC - New Clause		Export Compliance	We request you to incorporate the clause as the one in BRPL's PO NB/DO1/23090882 Clause 32	Not Applicable
65		Section V: RFQ - Clause 23 & Section II: RFQ - Clause 22	20 of 78 & 35 of 78	COVID-19/Force Majeure	Force majeure conditions mentioned doesnot include Covid-19 situations. Please include the following: Contractor reserves the right to amend, withdraw or otherwise alter this submission without penalty or charge as a result of any event beyond its control arising from or due to the current Covid-19 epidemic or events subsequent to this epidemic / pandemic including changes in laws, regulations, by laws or direction from a competent authority.	As per NIT
66		Section 1: RFQ - Clause 4.04	8 of 78	Price Basis and Variation & Change Order Management	We request you to limit the variation to +/- 10% instead of +/-30%	As per NIT
67		Section II: RFQ - Clause 3	14 of 78		RFQ clause 3 mentions that 'The terms and conditions of the contract shall consist solely of these RFQ conditions and the offer sheet.'The document contains RFQ & GTC – Section II & V. It is requested to include the deviation list taking precedence to T&Cs mentioned in RFQ.	As per NIT

68		Section V: RFQ - Clause 7	29 of 78	Completion Period	The entire erection work should be completed within 4 months from the date of LOA/PO. However, the Purchaser shall provide all work front availability, input drawings and documents within 2 weeks of LOA/PO. Also, all the documents and drawings that are submitted for approval, shall be approved within one week of submission.	As per NIT
69		Section II: RFQ - Clause 15	18 of 78	EFFECTIVE DATE	The date of the issuance of the Letter of Acceptance/Purchase Order shall be treated as the effective date of the commencement of Contract. Please amend LOI to LOA, wherever LOI is mentioned	As per NIT
70		Supply GTC - New Clause		Storage Space	RFQ document mentions price as FOR supply to BRPL Delhi/New Delhi stores and unloading at BRPL Delhi/New Delhi stores/site. It is understood that storage facility is not in the scope of SE. Kindly confirm upon the same.	Only storage space will be provide by BRPL.
71		Section V GTC - Clause 21	34 of 78	Risk Purchase	Clause 21 mentions Risk Purchase provision by Purchaser in case of default by Contractor. The clause to be mentioned with methodology for notification and process of agreement of expenses before execution	As per NIT
72		Section II GTC - Clause 24	34 of 78	RECOVERIES	All the recoveries due under this purchase order shall be recovered from the dues of this project only.	OK
73		Section IV Price Format	24 of 78	Price Format	We request the purchaser to provide separate Purchase for Supply and Installation+Testing+Commissioning. Accordingly the price format to be amended.	As per NIT
74		Appendix 1: Sl. 7	43 of 78	Performance BG	The BG shall be valid upto 12months from the date of commissioning or 15months from the date of dispatch, whichever is earlier, plus 3months towards claim period. This needs to be amended as the Warranty is only for 12months	As per Corrigendum - I

75				Cyber Security	We request you to add this new clause: Purchaser's Obligations for Its Systems: Purchaser is solely responsible for the implementation and maintenance of a comprehensive security program ("Security Program") that contains reasonable and appropriate security measures and safeguards to protect its computer network, systems, machines, and data (collectively, "Systems"), including those Systems on which it runs the Products or which it uses with the Services, against Cyber Threats. "Cyber Threat" means any circumstance or event with the potential to adversely impact, compromise, damage, or disrupt Purchaser's Systems or that may result in any unauthorized access, acquisition, loss, misuse, destruction, disclosure, and/or modification of Purchaser's Systems, including any data, including through malware, hacking, or similar attacks. Without limiting the foregoing, Purchaser shall at a minimum: (a) have qualified and experienced personnel with appropriate expertise in cybersecurity maintain Purchaser's Security Program, and have such personnel regularly monitor cyber intelligence feeds and security advisories applicable to Purchaser's Systems or Purchaser's industry; (b) promptly update or patch its Systems or	Not Applicable
76	Commercial	4	1	The bidder must have minimum annual turnover of Rs.20 (Twenty) Crore or more during the last three financial years. Audited Balance Sheets duly certified by CA to be submitted. Bidder has to also submit UDIN based CA certificate / financial statement as proof of the same	The bidder must have minimum average turnover of Rs.10 (Ten) Crore or more for last three financial years . Audited Balance Sheets duly certified by CA to be submitted. Bidder has to also submit UDIN based CA certificate / financial statement as proof of the same	As per NIT
77	Commercial	4	2	The bidder must provide proof of having solvency of an amount equal to Rs.1 Crore (Rs. One Crores) from any nationalized/ scheduled commercial bank.	The bidder must provide proof of having solvency of an amount equal to Rs.40 L (Rs. Forty Lakh) from any nationalized/ scheduled commercial bank.	As per NIT
78	Technical	3	2.4 of Technical Qualification Criteria	Also, at least one datacenter of Tier-III or design principle should be certified by the uptime institute/EPI/ Customer . Bidder is required to furnish the detail from Uptime institute for Completed DC-Built Project (Commissioning and Operation)	Please Amend clause as" Bidder should have implemented UPTIME Tier-III / TIA-942-B Rated-3 Compliant Data Centre confirmed by end customer certificate.	As per NIT
79	Technical	3	2.3 of Technical Qualification Criteria	The bidder should have implemented the proposed data center built services , which should be running successfully, in at least 3 Govt. organizations/ Financial Institution/ Public Sector Undertakings/ Commercial Bank/ Telecom/ITES/Enterprise in India during last 5 years, as on bid submission date. - Satisfactory Performance Certificate from the Clients strictly in format as given in tender.	Requesting BSES to accept Satisfactory Performance Certificate as per end user format as Performance certificates are issued one time by the End User against completion of Work & in format suggested as per different RFP's.	As per Corrigendum - I

80	QUALIFICATION CRITERIA/Technical Qualification Criteria	Page No-3	Section-I, 2.2	The bidder should be the Original Equipment Manufacturer (OEM) or authorized service provider/ representative of data Center equipments like IT rack , PAC etc. in India.	The bidder should be the Original Equipment Manufacturer (OEM) or authorized service provider/ representative of data Center equipments like Network Switches, Server,IT Rack and Other It Equipement etc. in India.	As per NIT
81	QUALIFICATION CRITERIA/Technical Qualification Criteria	Page No-3	Section-I, 2.3	The bidder should have implemented the proposed data center built services , which should be running successfully, in at least 3 Govt. organizations/ Financial Institution/ Public Sector Undertakings/ Commercial Bank/ Telecom/ITES/Enterprise in India during last 5 years, as on bid submission date.	The bidder should have implemented or supply, installation and commissioning and O&M of Contact Centre/Command Centre/ Security Surveillance/Cyber Security/IT/ITES/ICT/Networking including Sever, Firewall, Rack, Network Switch which should be running successfully, in at least 2 Govt. organizations/ Banking & Financial Services Institution (BFSI)/ Public Sector Undertakings/ Commercial Bank/ Telecom in India during last 5 years, as on bid submission date.	As per NIT
82	Financial Qualification Criteria	Page No-4	Section-I, 2	The bidder must provide proof of having solvency of an amount equal to Rs.1 Crore (Rs. One Crores) from any nationalized/ scheduled commercial bank.	Nerworth certificate is also a legal document furnishing the details regarding the financial stability and solvency of an organisation or individual. This certification is usually required while dealing with government and commercial offices as they need to verify the financial stature of that respective entity. Thats why we requesting Kindly Consider Net worth Certificate also.	As per NIT