

SI No.	BIDDER NAME	PAGE NO	CLAUSE NO.	CLAUSE	DESCRIPTION	QUERY RAISED BY BIDDERS	BANK'S REPLY	e-mail ID
1	Techser Delhi			Pre Qualification Criteria.	Request to add "TECHSER" brand in UPS RFP	Request to add "TECHSER" brand in UPS RFP	ACCEPTED	techser_akk@yahoo.co.in
2	Rocket Batteries / Priya Chaurasia, Global Power source India Pvt Ltd.			Battery make	Request to add "Rocket VRLA Batteries Brand" in RFP.	Request to add "Rocket VRLA Batteries" in RFP.	NOT ACCEPTED	priya.chaurasiya@rocketbatteries.net
3	SYNERGY SYSTEMS			Battery make	Request to add "U PLUS -Battery Brand" in RFP.	Request to add "U PLUS -Battery Brand" in RFP.	NOT ACCEPTED	synergyups@yahoo.co.in
4	TRITRONICS INDIA/ B R SAHU			UPS Make	Request to add "Tritronics - UPS Brand" in RFP.	Request to add "Tritronics - UPS Brand" in RFP.	ACCEPTED	brs@tritronicsindia.com
5	Hitachi-hirel/Daya Shankar	-	-	UPS Make	Request to add "Hitachi hirel - UPS Brand" in RFP.	Request to add "Hitachi hirel - UPS Brand" in RFP.	ACCEPTED	daya_shankar@hitachi-hirel.com
6	Hitachi-hirel/Daya Shankar			Pre-Qualification Criteria	. (* PLEASE APPROVED HITACHI HIREL MAKE, We request you to put turnover last 3 consecutive minimum 50cr.)	. (* PLEASE APPROVED HITACHI HIREL MAKE, We request you to put turnover last 3 consecutive minimum 50cr.)	NOT ACCEPTED	daya_shankar@hitachi-hirel.com
7	Hitachi-hirel/Daya Shankar			Pre-Qualification Criteria	The bidder should be a profit making company/firm during the last 2 consecutive financial years. As documentary proof, B/S & P&L are to be submitted.	(* last 3 consecutive financial years. As documentary proof, B/S & P&L are to be submitted.)	NOT ACCEPTED	daya_shankar@hitachi-hirel.com
8	Hitachi-hirel/Daya Shankar			Pre-Qualification Criteria	Certifications	(* ETDC , EQDC & BUREAU VERITAS must be added)	NOT ACCEPTED	daya_shankar@hitachi-hirel.com
9	Hitachi-hirel/Daya Shankar			Pre-Qualification Criteria	Manufacturing date of UPS and batteries should not be older than 3 months.	☑(* A valid documentation of support must be provided from OEM)	ACCEPTED	daya_shankar@hitachi-hirel.com
10	Hitachi-hirel/Daya Shankar	8	11	11) Warranty and Payment for Annual Maintenance Charges/ Submission of Bank Guarantee:	UPS shall carry a free comprehensive, onsite warranty for a minimum period of three (3) Years and AMC for next Three (3) Years from 4th year to 6th Year.	(* Battery warranty will be for 2years)	NOT ACCEPTED	daya_shankar@hitachi-hirel.com
11	Hitachi-hirel/Daya Shankar	21		POINTS FOR VENDORS (FOR SUBMISSION OF BIDS): All the Bidders are requested to please note that the Grand Total for UPS With Battery Bank as mentioned above and 3 years AMC cost will be adopted for evaluating the lowest quoted vendor (L1).	All the Bidders are requested to please note that the Grand Total for UPS With Battery Bank as mentioned above and 3 years AMC cost will be adopted for evaluating the lowest quoted vendor (L1).	(* L1 will be evaluate on lowest of each line items)	NOT ACCEPTED	daya_shankar@hitachi-hirel.com
12	Hitachi-hirel/Daya Shankar	-	-	Technial Specifications	VAH/No of battery's		0 Refer our website	daya_shankar@hitachi-hirel.com

13	TRITRONICS INDIA/ B R SAHU	1	-	Bid Security	Rs 5,00,000/Valid for 6 months from the date of last submission of Bid in form of Bank Guarantee	<p>We wish to bring to your kind notice that Small Scale units registered with MSME are exempt from submission of Bid Security as per GoI guidelines to this effect. The GoI guidelines and excerpts of other public sector bank / departments tenders granting this exemption are being enclosed for reference.</p> <p>In view of the above we humbly request to grant permission from exemption of Bid security to all SSI units registered under MSME as per GoI guidelines to this effect.</p> <p>As per GoI guidelines, units registered with DGS&D are also exempt from EMD (details enclosed). Kindly consider exemption from EMD for such units also.</p>	Accepted, However vendor need to submit the certified document for the same with pre qualification Annexure/BID.	brs@tritronicsindia.com
14	TRITRONICS INDIA/ B R SAHU	3	-	Pre-Qualification Criteria	UPS shall be of reputed brand like Socomec, APC, SYNERGY, UNILINE, LUMINOUS, EMERSON only.	It is requested to kindly also allow other brands to provide more competition. Out brand (i.e. TRITRONICS) may also be considered.	ACCEPTED	brs@tritronicsindia.com
15	TRITRONICS INDIA/ B R SAHU	3	-	Pre-Qualification Criteria	The battery proposed to be part of battery bank with UPS shall be of reputed brand like Exide and Quanta	We propose other reputed brands such as RELICELL/ BASE/ SOUTHERN also to be allowed for wider choice & benefits of competition.	NOT ACCEPTED	brs@tritronicsindia.com
16	TRITRONICS INDIA/ B R SAHU	3	-	Pre-Qualification Criteria	The bidder shall provide proof for having product certified by the reputed certifying agencies like DoT, STQC, and SyndServices etc.	Request you to Kindly consider the test certificates from government test labs such as ETDC (which is covered under STQC).	NOT ACCEPTED, However, Bank will ONLY accept the pre-shipment test certificate for each item from SyndBank services, Bangalore regardless of price of the item.	brs@tritronicsindia.com
17	TRITRONICS INDIA/ B R SAHU	3	-	Pre-Qualification Criteria	The bidder should be able to provide services for UPS and battery bank within 4 hours in urban areas and in 8 hours in semi urban/Rural bank operational area through properly established or proposed service centres. The bidder shall have arrangement of dedicated service engineers and service centre exclusively to attend the service matters of the Prathama bank at our area of operation preferably at Moradabad. Documentary proof should be submitted at the time of submission of bid.	It is requested to kindly consider taking undertaking from the bidders to set up the service support centre at Moradabad within 30 days of award of contract.	NOT ACCEPTED	brs@tritronicsindia.com

18	TRITRONICS INDIA/ B R SAHU	4	-	1. BID SECURITY AND COST OF RFP: I. BID SECURITY:	A) The Bidder shall furnish, as part of its Bid, a Bid security for an amount of Rs (Rupees: 500000 /-Five Lacs Rupees) in the form of a Bank Guarantee issued by a reputed Bank in India other than Prathama Bank and acceptable to the Bank in the format enclosed valid up to MAR-2015 and to be submitted along with the Technical Bid.	We wish to bring to your kind notice that Small Scale units registered with MSME are exempt from submission of Bid Security as per GoI guidelines to this effect. The GOI guidelines and excerpts of other public sector bank / departments tenders granting this exemption are being enclosed for reference. In view of the above we humbly request to grant permission from exemption of Bid security to all SSI units registered under MSME as per GoI guidelines to this effect. As per GOI guidelines, units registered with DGS&D are also exempt from EMD (details enclosed). Kindly consider exemption from EMD for such units also.	Refer earlier reply as above. As 7.5 KVA UPS system are removed from RFP requirement But Bank will not increase or decrease the BID Security amount.	brs@tritronicsindia.com
19	TRITRONICS INDIA/ B R SAHU	7	-	8. Delivery Period:	The Bank reserves the right to stagger the deliveries depending upon the readiness of sites at various locations. The vendor shall inform the readiness of the UPS with Battery bank for the purpose of pre-shipment testing in writing well in advance.	Kindly clarify if TA/DA expenses of inspection team would be to vendor's account or bank's account.	NOT ACCEPTED. All the expenses will be borne by vendor only	brs@tritronicsindia.com
20	TRITRONICS INDIA/ B R SAHU	7	-	8. Delivery Period:	The bidder shall deliver UPS within 4-6 weeks, from the date of issuing of Purchase Order /Delivery order for the same inclusive of completion of the pre-shipment testing. Wherever Road permits are required one additional week will be provided. Bank will provide delivery order/delivery schedule in multiple lots as per the site readiness.	It is requested to extend the delivery period to 8 weeks from the date of purchase order for locations where road permit is required.	Not accepted.	brs@tritronicsindia.com
21	TRITRONICS INDIA/ B R SAHU	7	-	8. Delivery Period:	Liquidated Damages: For any delay in delivery, installation and commissioning beyond 3 weeks in Urban/Semi Urban, 4 weeks in Rural locations for non road permit locations and for road permit locations additional one week, from the date of the delivery instructions issued by the Bank, the Bank reserves the right to charge a LD (Liquidated Damages) at the rate of 0.50% of the cost of the systems per week subject to a maximum of 10% of the Total Basic Cost of the Equipment/s (Excluding AMC Charges).	It is requested to allow additional period of say 2 weeks to allow for pre-dispatch inspection (atleast for the purpose of penalty deduction).	Not accepted.	brs@tritronicsindia.com
22	TRITRONICS INDIA/ B R SAHU	7	-	11) Payment terms are as under:	i) On Delivery: Seventy (70) % of the Contract price of the Goods along with 100% sales tax, 100% Octroi, wherever applicable, backed by necessary proof shall be paid on receipt of goods and upon submission of the following documents (separate requests for release of Octroi payments will not be entertained):	We request to release 90% payment on delivery at site & 10% on installation.	Not accepted.	brs@tritronicsindia.com

23	TRITRONICS INDIA/ B R SAHU	8	-	11) Payment terms are as under:	ii) On Final Acceptance: Thirty (30) % on Installation and Acceptance Certificate issued by the Bank's representative. However, if for any reason, the installation and commissioning is delayed due to non-readiness of infrastructure and hence acceptance certificate cannot be issued, the above 30% of the Total Contract Price shall be paid, within 90 days from the date of receipt of goods at the respective locations. In such a case, the Supplier shall have to produce document showing "Site not ready" status from the representatives of Prathama Bank at respective locations and to undertake to install and successfully commission the equipments within 15 days of confirmation of readiness of infrastructure by the Purchaser. This, however, does not preclude the Purchaser from invoking the Performance Guarantee if warranted, as per the terms of this Bid Document	In case of delay in installation at site due to "Site Not Ready" or any other reason not attributed to vendor, 30% payment may kindly be released within 45 days from the date of delivery. It is only fair to expect the bank to get the sites ready in time if deliveries after inspection are expected from vendor within the tight timelines that have been stipulated.	Not accepted.	brs@tritronicsindia.com
24	TRITRONICS INDIA/ B R SAHU	8	-	11) WARRANTY:	11) Warranty and Payment for Annual Maintenance Charges/ Submission of Bank Guarantee: UPS shall carry a free comprehensive, onsite warranty for a minimum period of three (3) Years and AMC for next Three (3) Years from 4th year to 6th Year. WARRANTY: a) The Supplier warrants that the Goods supplied under the Contract are new, unused and shall have no defect arising from design, materials or workmanship. b) This warranty shall remain valid for a minimum period of 36 (thirty six) months after the goods, or any portion thereof as the case may be, have been delivered to and accepted at the final destination indicated in the Contract, or for minimum period of 36 (thirty six) months after the date of delivery, whichever period concludes earlier.	Warranty for 36 months from the date of installation or 39 months from the date of supply (whichever is earlier) on UPS & 24 months from the date of installation or 27 months from the date of supply (whichever is earlier) on batteries may be allowed, since batteries are a "consumable" item. Also it is requested to kindly accept preventive maintenance on half yearly basis. In case 36 months warranty on batteries is essential, then it may be assured that atleast 10 hrs. of electricity supply is made available for DG / electricity grid every 24 hrs. for effective charging of batteries.	Not Accepted	brs@tritronicsindia.com
25	TRITRONICS INDIA/ B R SAHU	8	-	AMC Charges:	The Annual Maintenance Cost shall be paid in advance in equal yearly instalments within thirty days of receipt of claim at the start of each year, after completion of warranty/ maintenance obligations of the previous year, at the rates quoted, on receipt of a Bank Guarantee for 10% of the cost of the equipment (excluding Annual Maintenance Cost), valid for a period of 3 years from the date of completion of free warranty period - with 3 months grace period. The Bank Guarantee submitted towards performance guarantee taken during warranty period will be released only after receipt of the above. Non-submission of AMC Bank Guarantee at least 15 days before the expiry of Performance Bank Guarantee will be sufficient reason for invoking the performance guarantee. No separate AMC Agreement needs to be executed. However, all the systems shall be properly maintained irrespective of Non-claiming/Non-renewal of AMC by the vendor in time.	AMC Bank Guarantee for 2% of UPS cost for one year & renewable every year may be considered, alternatively, AMC rates may be made mandatory @ 10% or higher. Since BG of 10% is being asked for, it is only logical to specify minimum AMC rates @ 10% - as is industry practice.	Not Accpeted	brs@tritronicsindia.com
26	TRITRONICS INDIA/ B R SAHU	11	-	4 INSPECTIONS AND TESTS:	4.1 The Purchaser or its representative shall have the right to inspect and/or to test the Goods to confirm their conformity to the Contract specifications at no extra cost to the purchaser.	It is difficult to carry all the test equipments to sites , we propose the inspection at factory before dispatch where all facilities can be provided. Request to kindly consider request. However, functional tests can be demonstrated at site.	Not accepted	brs@tritronicsindia.com

27	TRITRONICS INDIA/ B R SAHU	11&12	-	4 INSPECTIONS AND TESTS:	4.2 The inspections and test may be conducted on the premises of the Supplier or its subcontractor(s), at point of delivery and/or at the final destination. If conducted on the premises of the Supplier or its subcontractor(s), all reasonable facilities and assistance, including access to drawings and production data, shall be furnished to the inspectors at no charge to the Purchaser.		Not accepted, Refer our RFP document	brs@tritronicsindia.com
28	TRITRONICS INDIA/ B R SAHU	12	-	4) INSPECTIONS AND TESTS:	4.4 Pre shipment testing of equipment by the approved agency: In case of purchase of equipment beyond Rs.50000/- per item, the vendor/s will have to provide a pre-shipment test certificate at his own cost from M/S SYNDBANK SERVICES LTD, BANGALORE regarding the quality and specifications to be in conformity with the Purchase Order issued to them.	It is requested to allow & accept the pre-shipment test certificate from any Govt. approved STQC labs such as ETDC/ ERTL/ SAMEER etc. This is the practice with all other public sector banks.	Not Accepted. ONLY SyndBank Services, Banglore	brs@tritronicsindia.com
29	TRITRONICS INDIA/ B R SAHU	12	-	6 INSURANCE:	The insurance shall be for an amount equal to 110% of the CIF value of the goods delivered at the respective branches covering all risks (fire, burglary, SRCC, natural calamities such as earth quake, flood etc) for a period covering the transit period and also minimum 4 months from the date of delivery.	Only transit insurance till Banks branch/ office may be to vendors responsibility. The purpose of additional 4 months insurance to vendors account is not clear & would only add to cost, besides complicating matters. It is requested that bank should apply for insurance after delivery of material. HOWEVER, a validity of 30 days beyond the delivery date may kindly be acceptable.	Not Accepted	brs@tritronicsindia.com
30	TRITRONICS INDIA/ B R SAHU	12	-	7 SUPPLIER'S OBLIGATIONS:	7.2 The Supplier's representative & local office at Moradabad will be the contact point for the purchaser and all the authentic status of Delivery and Installation should be made available in writing at least twice in a week.	It is requested to ask for the authentic status of delivery & installation only once on weekly basis.	Not Accepted	brs@tritronicsindia.com
31	TRITRONICS INDIA/ B R SAHU	13	-	9 TECHNICAL SPECIFICATIONS:	9.2 The Bidder is required to submit the following documents, as applicable, along with the offer. The following list is only indicative and not exhaustive. a) The manuals and technical brochures, specific names of components/items excluded from the purview of warranty/ AMC and its cost are required to be submitted for all items, including all accessories and devices, included in the package for which a bid is being submitted. b) Technical brochures for individual Components	a) It is requested to accept list of main spares alongwith the rates of the same. b) Providing technical brochures of individual components may not be possible. However, the complete technical details of the UPS & batteries will be provided.	Not Accepted	brs@tritronicsindia.com

32	TRITRONICS INDIA/ B R SAHU	14	-	ANNEXURE-B BID FORM	If our bid is accepted, we will obtain the guarantee of a Bank in a sum equivalent to 8 % of the Contract Price for the due performance of the Contract, in the form prescribed by the Purchaser.	Bank has already asked for 10% PBG valid for 3 months beyond warranty period. Hence, this 8% BG for due performance of the contract should not be asked for. It is requested to kindly delete this requirement.	8% would be treated as 10% and it is same as 10% PBG. Kindly take a note.	brs@tritronicsindia.com
33	TRITRONICS INDIA/ B R SAHU	15	-	Annexure - C (Financial Bid (Commercial Offer)	c) L1 status is determined based on "GRAND TOTAL".	It is requested to kindly consider L1 status for individual line item and not based on Grand total.	Not Accepted	brs@tritronicsindia.com
34	TRITRONICS INDIA/ B R SAHU	16	-	Annexure - C (Financial Bid (Commercial Offer)	f) The prices quoted should be valid for one year from the date of acceptance of purchase Order.	Price Variation Clause for batteries (as is being adopted by industry norms) is:- Prices of batteries for UPS and for the replacement purpose may be reviewed quarterly. They shall be reviewed on the basis of average increase or decrease in cost of pig metal as quoted in London Metal Exchange during the relevant period. Price variation adjustment will be in both ways (+/-) as applicable in accordance with the following formula:- $\frac{\{F \times Ah \times N \times (Lead (a) - Lead (b))\}}{100} + Pp$ F Factor of increase /Decrease in rupees /Ah per 2V Cell. For SMF batteries, F = 0.22 Ah Capacity of batteries N No of cells =6 (for 12V batteries) Lead (a) Lead Price in US\$ at LME average for the quarter in which the rate quoted Lead (b) Lead Price US\$ at LME average	Not Accepted	brs@tritronicsindia.com
35	TRITRONICS INDIA/ B R SAHU	25	-	Annexure - J(B) Technical Specifications for UPS and Batteries: 5 KVA UPS	INVERTER TECHNOLOGY True On-line IGBT based-Double Conversion UPS with DSP (Digital Signal Processing) Technology.	We request you to modify to read: True ONLINE IGBT based - double conversion UPS with DSP/Microprocessor based technology. This will allow wider competition thereby would benefit to the bank in getting competitive offers.	Not Accepted	brs@tritronicsindia.com
36	TRITRONICS INDIA/ B R SAHU	25	-	Annexure - J(B) Technical Specifications for UPS and Batteries: 5 KVA UPS	Active Input PF correction: >0.94 (equal to 0.94)	We suggest input Power Factor (at rated output load) of >0.9, which is sufficient for all applications. This is as per industry standards.	Not Accepted	brs@tritronicsindia.com

37	TRITRONICS INDIA/ B R SAHU	25	-	Annexure - J(B) Technical Specifications for UPS and Batteries: 5 KVA UPS	6. Efficiency Inverter efficiency: 93% or better	As per the industry norms, the Inverter efficiency may kindly be amended as >90% which is sufficient for all applications.	Not Accepted	brs@tritronicsindia.com
38	TRITRONICS INDIA/ B R SAHU	26	-	Annexure - J(B) Technical Specifications for UPS and Batteries: 5 KVA UPS	8.LOAD POWER FACTOR: Should be less than 0.7% lagging	Kindly amend this to read as: " Should be ≥ 0.7 lagging "	Not Accepted	brs@tritronicsindia.com
39	TRITRONICS INDIA/ B R SAHU	27	-	Annexure - J(B) Technical Specifications for UPS and Batteries: 5 KVA UPS	15.BATTERY BACKUP Total DC bus voltage: 120/180VDC	Each UPS manufacturer is having Nominal DC Bus Voltage as per their design of the UPS System. Hence it is requested that DC Bus Voltage may be left to the discretion of UPS vendor & may be specified as ≥ 120 VDC.	Not Accepted	brs@tritronicsindia.com
40	TRITRONICS INDIA/ B R SAHU	27	-	Annexure - J(B) Technical Specifications for UPS and Batteries: 5 KVA UPS	15.BATTERY BACKUP Battery make (Give literature): Quanta/Exide	We propose other reputed brands such as RELICELL/ BASE/ SOUTHERN also to be allowed for wider choice & benefits of competition.	Not Accepted	brs@tritronicsindia.com
41	TRITRONICS INDIA/ B R SAHU	27	-	Annexure - J(B) Technical Specifications for UPS and Batteries: 5 KVA UPS	15.BATTERY BACKUP: Battery Charger (Internal/External) & type: Internal - Temperature controlled Battery charging with automatic Battery test.	Temperature compensated battery charging feature is normally incorporated in high capacity UPS Systems (of ≥ 100 KVA capacity); hence, this feature may be deleted or made optional as it may add to cost unnecessarily. Also, most modern UPS come with internal charges nowadays.	Not Accepted	brs@tritronicsindia.com
42	TRITRONICS INDIA/ B R SAHU	27	-	Annexure - J(B) Technical Specifications for UPS and Batteries: 5 KVA UPS	15.BATTERY BACKUP: Battery AH rating & Number of Batteries: Please specify no. of batteries and AH rating Bank prefers 100 AH	Each UPS manufacturer is having Nominal DC Bus Voltage as per their design of the UPS System. Hence it is requested that DC Bus Voltage may be left to the discretion of UPS vendor. It is also recommended to provide minimum VAH capacity to provide even platform to all vendors. Minimum VAH capacity of ≥ 18000 VAH is recommended	Not Accepted	brs@tritronicsindia.com
43	TRITRONICS INDIA/ B R SAHU	27	-	Annexure - J(B) Technical Specifications for UPS and Batteries: 5 KVA UPS	15.BATTERY BACKUP: No of batteries: 15 batteries	The number of batteries may be left to discretion of each vendor as long as minimum VAH capacity of ≥ 18000 VAH is complied with.	Not Accepted	brs@tritronicsindia.com
44	TRITRONICS INDIA/ B R SAHU	27	-	Annexure - J(B) Technical Specifications for UPS and Batteries: 5 KVA UPS	15.BATTERY BACKUP: Battery life: Minimum 3 Years	Battery life is a function of no. of charging/ discharging cycles and depth of discharge on each cycle & hence cannot be predicted accurately. Hence it is requested to amend the battery warranty as minimum 2 years while its life can extend to 3-4 years depending on frequency & extent of usage, etc.	Not Accepted	brs@tritronicsindia.com

45	TRITRONICS INDIA/ B R SAHU	28	-	Annexure - J(C) Technical Specifications for UPS and Batteries: 3 KVA UPS	INVERTER TECHNOLOGY True On-line IGBT based-Double Conversion UPS with DSP (Digital Signal Processing) Technology.	We request you to modify to read: True ONLINE IGBT based - double conversion UPS with DSP/Microprocessor based technology. This will allow wider competition thereby would benefit to the bank in getting competitive offers.	Not Accepted	brs@tritronicsindia.com
46	TRITRONICS INDIA/ B R SAHU	28	-	Annexure - J(C) Technical Specifications for UPS and Batteries: 3 KVA UPS	Active Input PF correction: >0.94 (equal to 0.94)	We suggest input Power Factor (at rated output load) of >0.9, which is sufficient for all applications. This is as per industry standards.	Not Accepted	brs@tritronicsindia.com
47	TRITRONICS INDIA/ B R SAHU	28	-	Annexure - J(C) Technical Specifications for UPS and Batteries: 3 KVA UPS	6. Efficiency Inverter efficiency: 93% or better	As per the industry norms, the Inverter efficiency may kindly be amended as >90% which is sufficient for all applications.	Not Accepted	brs@tritronicsindia.com
48	TRITRONICS INDIA/ B R SAHU	29	-	Annexure - J(C) Technical Specifications for UPS and Batteries: 3 KVA UPS	8.LOAD POWER FACTOR: Should be less than 0.7% lagging	Kindly amend this to read as: " Should be \geq 0.7 lagging "	Not Accepted	brs@tritronicsindia.com
49	TRITRONICS INDIA/ B R SAHU	30	-	Annexure - J(C) Technical Specifications for UPS and Batteries: 3 KVA UPS	15.BATTERY BACKUP Total DC bus voltage: 96/144VDC	Each UPS manufacturer is having Nominal DC Bus Voltage as per their design of the UPS System. Hence it is requested that DC Bus Voltage may be left to the discretion of UPS vendor & may be specified as \geq 96 VDC.	Not Accepted	brs@tritronicsindia.com
50	TRITRONICS INDIA/ B R SAHU	30	-	Annexure - J(C) Technical Specifications for UPS and Batteries: 3 KVA UPS	15.BATTERY BACKUP Battery make (Give literature) Quanta/Exide	We propose other reputed brands such as RELICELL/ BASE/ SOUTHERN also to be allowed for wider choice & benefits of competition.	Not Accepted	brs@tritronicsindia.com
51	TRITRONICS INDIA/ B R SAHU	30	-	Annexure - J(C) Technical Specifications for UPS and Batteries: 3 KVA UPS	15.BATTERY BACKUP: Battery Charger (Internal/External) & type: Internal - Temperature controlled Battery charging with automatic Battery test.	Temperature compensated battery charging feature is normally incorporated in high capacity UPS Systems (of \geq 100 KVA capacity); hence, this feature may be deleted or made optional as it may add to cost unnecessarily. Also, most modern UPS come with internal charges nowadays.	Not Accepted	brs@tritronicsindia.com
52	TRITRONICS INDIA/ B R SAHU	30	-	Annexure - J(C) Technical Specifications for UPS and Batteries: 3 KVA UPS	15.BATTERY BACKUP: Battery AH rating & Number of Batteries Please specify no. of batteries and AH rating Bank prefers 100 AH	Each UPS manufacturer is having Nominal DC Bus Voltage as per their design of the UPS System. Hence it is requested that DC Bus Voltage may be left to the discretion of UPS vendor. It is also recommended to provide minimum VAH capacity to provide even platform to all vendors. Minimum VAH capacity of \geq 12500 VAH is recommended	Not Accepted	brs@tritronicsindia.com

53	TRITRONICS INDIA/ B R SAHU	30	-	Annexure - J(C) Technical Specifications for UPS and Batteries: 3 KVA UPS	15.BATTERY BACKUP: No of batteries: 8 batteries		Not Accepted	brs@tritronicsindia.com
54	TRITRONICS INDIA/ B R SAHU	30	-	Annexure - J(C) Technical Specifications for UPS and Batteries: 3 KVA UPS	15.BATTERY BACKUP: Battery life: Minimum 3 Years	Battery life is a function of no. of charging/ discharging cycles and depth of discharge on each cycle & hence cannot be predicted accurately. Hence it is requested to amend the battery warranty as minimum 2 years. Battery life can extend for 3-4 years depending on frequency & extent of usage.	Not Accepted	brs@tritronicsindia.com
55	" BPE " Best Power Equipment India Pvt. Ltd.)	-	-	-	We " BPE " (Best Power Equipment India Pvt. Ltd.) " would like to introduce ourselves as one of the leading and reputed OEMs in the field of UPS manufacturers and suppliers. We have an average annual turnover of approx 70Cr. With Ups having PAN India presence. We do have our manufacturing unit in UP. Also we do have very good service support network of our own.	Request to add "BPE" brand in UPS RFP	Not Accepted	adixit@bpee.com
56	Suggestion		ISO 9001:2008, ISO 14001:2004 & OHSAS 18001, ROHS & CE Certificate	It is requested to kindly add "UPS vendor should be certified for ISO 9001:2008, ISO 14001:2004 & OHSAS 18001. Also the OEM should provide CE & RoHS certification with make & model mentioned on it.			Not Accepted	brs@tritronicsindia.com
57			We suggest to ask for option of Solar Hybrid UPS solution to be used at locations where grid supply is available for only a few hours in a day. Such UPS will have provision to charge batteries through solar panel when sun is available & through grid supply when adequate sunlight is not available. Hence, Solar Compatible UPS may be preferred.	This will ensure better availability of power supply and also ensure longevity of batteries. The detailed sizing for Solar Panels, Solar Charger controller etc. can be provided, if required OR all the UPS required should be compatible with Solar Power.			Not Accepted	brs@tritronicsindia.com
<p>After discussion & understanding, We are in opinion that above query's replied to vendors as indicative above. Also, Placed the corrigendum on Website with following decisions:</p> <p>"Considering the future requirement of Solar branches and already installed Solar UPS systems. We are in opinion that drop out the '7.5 KVA UPS' requirement 100 no's to 0 no's." [22.09.2015] : "Pre shipment test certificate from M/S Syndbank Services Limited, Bangalore/ (or) Reputed agency approved by Central/State Govt. if the Equipment costs beyond Rs.50000/- per item." Clause would be treated as "Pre shipment test certificate from M/S Syndbank Services Limited, Bangalore ONLY"</p> <p>Meeting Date: 19.09.2015 Place : Moradabad(DIT)</p>								

