

Comprehensive Computer Education Project for 213 Government Senior Secondary Schools
Department of School Education, Govt. of Haryana

Prebid Clarifications and Corrigendum, June 29,2009

Reference to the RFP issued on May 29,2009 for Selection of Build Own Operate / Build Own Operate Transfer (BOO/BOOT) Operator for supply, Installation and Maintenance of I.T. and Physical Infrastructure for ICT Labs in 213 Government Senior Secondary Schools, a Prebid meeting was held on June 11,2009 at the Conference hall under the chairmanship of Commissioner & Director General School Education, Haryana. Detail of the companies that attended the Prebid along with their contact details is placed at **Annexure A**.

The major points of the Prebid meeting along with clarifications are as follows:

S.No	Query	Clause	Page No	Suggestion	Company	Decision
	UPS Related Queries					
1.	UPS Specifications: a) capacity of 6KVA b) Power factor 0.8 or higher c) Battery back time should not be less than 2 hrs on full load. Minimum VAH capacity: 23000 VAH d) ISO 9001/9002	Table 1	20-21	a) UPS capacity of 7.5 KVA recommended for 24 PCs, 2 printers and projector b) Request to consider 0.7 as the power factor c) We recommend the VAH capacity of 18000 VAH. Also charger capacity of UPS should also be indicated as 10 A at least to charge the batteries effectively d) ISO 14001 standards along with ETDC test reports certifying the claims	San Media/Emerson	a) No change in the UPS capacity of 6KVA b) There will be no change in the power factor c) No Change d) The certifications required for UPS may now be read as: ISO 9001/9002 and ISO 14001 standards along with ETDC test reports certifying the claims.
2.	Power Back up arrangements	Clause b, Section II	14	It is mandatory to opt for 2 mandatory battery refreshments during contract period to ensure minimum power back up time is provided at all times	San Media	Bidder will ensure replacement of batteries at least once during the contract period not later the 3 rd year of contract. However the above is a minimum requirement and any additional refreshments of batteries to meet the SLAs would be the responsibility of vendor

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3.	UPS Specs	Table 1	20-21	Kindly advise if sound earthing for UPS would be the scope of vendor		Yes. Earthing as already specified at page 28 of the RFP document , will be in the scope of the Service Provider.
4.	UPS specs	Table 1	20-21	We propose the authority to consider higher rating of UPS as total power requirement for the hardware along with other peripherals would be more than 6KVA	Core Projects and Technologies Ltd.	No Change
5.	Turnover Criterion for UPS OEM	Table 1	20-21	It was requested in the Prebid meeting to incorporate turnover criterion for the eligible UPS brands		The UPS OEM should have a minimum average annual turnover of Rs 10 cr during the last three financial years
6.	UPS specs	Table 1	20-21	Request to introduce Static Bypass as part of UPS specifications		No Change
Genset Related queries						
7.	Genset	Table 1	21	Please specify DG set is single phase or three phase Department should provide 3 phase connection with sufficient load of meter	San Media/ Core Projects and Technologies Ltd.	Single Phase
8.	Engine Should be electric auto start, water cooled, 1500 rpm, 4 stroke multiple cylinder, diesel operated confirming to relevant BS and IS standard.	Table 1	21	Engine should be 23 HP at 1500 rpm to support the required output	Gemini Communication Ltd.	No Change
9.	Output frequency of 50 Hz+- 0.5 Hz	Table 1	21	Output frequency of 50 Hz+- 5 Hz	Gemini Communication Ltd.	Output frequency 50 Hz ± 2 Hz

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10.	Output voltage not defined	Table 1	21	Output voltage shall be single phase 220 v with phase/neutral and earthing	Gemini Communication Ltd.	Output voltage shall be single phase 220 v with phase/neutral and earthing.
11.	Fuel Cost is for Rated Capacity or Total Consumption	Section II b(ii) Diesel Generator	Page no : 14-15	Clarification required	Everonn	Fuel consumption shall be calculated on the rated capacity/ consumption (litres per hour of operation) of the DG set provided.
12.	Genset Specs	Table 1	21	As against 15 KVA DG set mentioned in the tender , it is proposed that the capacity of the DG set should also be proportionately enhanced as per the industry standards	Core Projects and Technologies Ltd.	No Change
13.	Engine should be electric auto start , water cooled ,1500rpm ,4 stroke multiple cylinder ,diesel operated confirming to relevant BS and IS standard	Table 1	21	Engine should be electric auto start , air/water cooled ,1500rpm ,4 stroke multiple cylinder ,diesel operated confirming to relevant BS and IS standard	Agarwal Group and Eicher Engines	No Change
14.	Electrical wiring and equipments	Table 1	21	Also clarify if AMF panel is envisaged to be provided as part of genset	San Media	AMF panel requirement is not envisaged as part of genset. However bidder may provide the same for ease of genset operations and management.
15.	Diesel Generator- Department will make the payment for fuel consumption to be rated capacity of the generator and generator usage hour. The same will be disbursed along with the Quarterly Guaranteed Revenue (QGR) payment to the bidder after due verification of the same by the school principal/headmaster	Section II b(ii)	15	We request the department that fuel disbursement to be managed by the School authorities	Educomp	No change. Fuel availability and operations of the generator would be the responsibility of the vendor.

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16.	<p>DG Set specifications</p> <ul style="list-style-type: none"> The average turnover of engine and alternator manufacturers(OEM) should be minimum 200 crores per anum in last three financial years (2005-2008) and average annual turnover of DG set manufacturer (OEM) should be minimum 20 crores in three financial years (2005-08). DG set OEM shall submit support documents for compliance to eligibility criterion along with serial numbers of engine and alternator to be supplied. Further DG set OEM must furnish the authorized user certificate from the engine and alternator manufacturers(OEM) 	Table 1	21-22	<ul style="list-style-type: none"> In place of turnover criterion, request is to introduce Performance Guarantee from OEM 	San Media	Refer response to query No. 19
17.	<p>A proper canopy/shed arrangement has to be provided to house the Generator .Fuel tank shall be provided inside the enclosure and shall have the capacity for not less than 8 hours of operation. The school authority will facilitate identification of a suitable location to ensure minimum disturbance to school learning environment</p> <p>Acoustic level must conform to the standards as per Central Pollution Control Board (CPCB) norms Suitable foundation, vibration isolation mounting should be provided</p>	Table 1	21	DG Set will have a sound proof and weather proof canopy , hence no separate shed would be required. Noise level will be 72dba at 1m	Gemini Communication Ltd.	Only Sound proof, weather proof Canopy is required. Word “shed” deleted

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18.	Genset	Table 1	21-22	The turnover of engine and alternator of 200crore should not be imposed upon as it is already mentioned in the eligibility criteria	Core Projects and Technologies Ltd.	Refer response to query No. 19
19.	Genset turnover criterion	Table 1	21-22	Request to reduce the DG set OEM turnover criterion from 20 cr to 10 cr	Sanjay Diesels	The turnover criterion is modified as follows: “The turnover of the Engine and alternator manufacturers (OEM) should be minimum Rs. 200 Crores per annum during the last three preceding financial years and turnover of the DG set manufacturer (OEM) should be minimum Rs. 10 Crores per annum during the last three financial years. However, the DG set OEM shall submit the authorization certificate from the OEM of the Engine and Alternator and shall also submit the serial number of the Engine and alternator to be supplied”.
20.	Electrical wiring and Equipment - Earthing	Table1 Specifications Sl.no 13	28	What should be the depth for Earthing	Everonn	Refer to Pg 28 of the RFP for minimum earthing specifications. The depth of the earthing should be such that the earth resistance value should be less than 0.5 ohm. Installation and earthing will be strictly as per IE rules 1956.
Computers and Servers						
21.	Computers and Servers	Table 1, Sl. No 4	22	Server & computers other than intel processor should also be considered	Core Projects and Technologies Ltd.	No Change

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22.	Processor: Intel Core 2 Duo E8400 or higher with Q35 or higher Intel chipset. Processor Speed: 3.0 GHz System Bus: 1333 MHz Cache: 6MB L2 Cache Graphic Card: Onboard Intel GMA 3000 Graphics, Integrated Or Equivalent	Table1:Specifications S.No3:	22	Does not Allow bidders to quote for AMD based servers: AMD Phenom X3 8750 or higher with AMD 740 chipset or higher with Processor Speed of 2.4 GHz and 1.5 MB L2 cache and 2MB L3 cache may be added to the same.	AMD	No Change
23.	Processor: Intel Core 2 Duo E6850 or higher with Q35 or higher Intel Chipset Processor Speed: 3.0 GHz System Bus: 1333 MHz Cache: 2MB Advanced Transfer Cache Graphic Card: Onboard Intel GMA 3000 Graphics, Integrated Or Equivalent	Table1:Specifications S.No4: Computers	22	Does not Allow bidders to quote for AMD based Desktop Computers : AMD Athlon X2 7750 or higher with AMD 740 chipset or higher AMD chipset with Processor Speed of 2.7 GHz and 1MB L2 cache and 2MB L3 Cache may be added to the same.	AMD	No Change
24.	Computers specifications: Intel core 2 duo processor E6850 or higher with Q35 or higher intel chipset, Processor speed 3Ghz or higher, system Bus: 1333 MHz, Cache 2 MB advanced transfer Cache, Memory 2GB DDR2 RAM	Table 1	Pg 22	The product quoted is end of life. Request to change it to E 7500/2.93 Ghz/3MB L2 Cache.1066 MHz	Intel	Only minimum specifications have been indicated in the tender. The word “Higher” specifies that the vendor needs to quote a higher specification of the product in cases like ‘end of Product life’.
	Projector, Printer, Networking Related queries					

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25.	Projection System	Section n II c(iv)	15 & 16	We propose that in place of projector the department should consider taking the portable “integrated projector” which is a comprehensive computer with a projection system of almost same configuration which can be used to impart computer aided education in a classroom.	Educomp	No Change
26.	Projection system	Table1 Specifications SI.no 8	23	Request to include Epson Brand and LCD Technology	Epson	The eligible Brands for Projector may now be read as: Toshiba / Sharp / HP / Hitachi / Panasonic / Mitsubishi / Sony / Dell / BenQ / Globus / NEC / Epson / Infocus / Acer
27.	Projection System. Brands Mentioned : Toshiba/sharp/HP/Hitachi/Panasonic/ Mitsubishi/sony.	Table1 Specifications SI.no 8	23	Shall we provide other Brands like HCL,BENQUE,LG for Projection System	Everonn	Refer response to query No. 26
28.	Projection System	Table1 Specifications SI.no 8	23	Request to include Infocus brand in the projectors	HCL	Refer response to query No. 26
29.	Projection System	Table1 Specifications SI.no 8	23	Request to include Acer brand in the projectors	Acer	Refer response to query No. 26
30.	Projection system	Table 1, point 8	23	Please specify ceiling mount for the projection system is required	San Media	Ceiling mount for the projection system is required
31.	Brands	Table 1, point 8	23	Department is requested to consider equivalent brands other than mentioned in the tender	Core Projects and Technologies Ltd.	Refer response to query No. 26
32.	Amend the tender specification for printer from Network Laser to Duplex Laser printer as it will help to work on high load and save the paper also.	Table 1, point 5	23		Samsung	No change

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33.	Network Printer: Laser Based B&W (1200x1200dpi). 16 ppm, External I/O Port 1 USB Port Supports MS Windows XP Professional/Vista/Server 2003 & Linux O/s	Table 1, point 5	23	Request for changing the resolution to HQ1200 dpi for making it more generic.	Brother India	Network Printer specifications may now be read as : Laser Based B&W (1200x1200dpi)/HQ1200. minimum 16 ppm, External I/O Port 1 USB Port Supports MS Windows XP Professional/Vista/Server 2003 & Linux O/S
34.	Amplifier,Speakers and Mike set. Brand Mentioned : Philips/Bosch/Ahuja	Table1 Sl.no 9,10& 11	24	Can we provide other Brands also.	Everonn	The eligible Brands for Amplifier, speakers and Mike set would be now be read as: Philips/Bosch/Ahuja/AKG
35.	Networking equipments	Table1 Sl.no 6 and 13(LAN equipments)	23	Request to incorporate eligibility criterion for the eligible networking equipments for the project	DLink	The eligibility for networking OEM would be now read as: Networking OEM having an annual turnover of Rs 100 cr
36.	Networking	Table 2 , Sr No 6	29	Request to include networking components as BOOT component instead of BOO component		The BOO/BOOT component for LAN equipments may now be read as BOOT
37.	Printer Consumables	Point viii, consumables, bullet point 2	18	It was requested to clarify the printer consumables		The consumables for printer may now be read as: 4 new standard cartridges in addition to the preloaded cartridge and 4 refills whereby every cartridge may be refilled only once and refill cartridge capacity should be at least 70% of the new cartridge
EMD related queries						
38.	EMD of Rs 20,0000 in form of demand draft	Important Information	2	Request to allow Bank Guarantee	San Media, Educomp, Everonn	No Change
Payment terms						

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39.	Payment Terms	Clause 37	60	Authority to consider at least 50% as mobilization advance for installation & commissioning of hardware at sites , as major investment lies on the hardware procurement only.Balance can be paid on Equated installments over the project period	Core Projects and Technologies Ltd.	No Change
40.	Payment terms: QGR	Clause 37	60	Request for 60% payment after implementation as hardware cost and balance 40% in form of QGRs	San Media	No Change
41.	Hardware upgradation	Table 1, Note	30	It wont be possible to provide the latest hardware during the currency of the project. Department should consider additional payments for upgradation	Core Projects and Technologies Ltd.	No change. Infrastructure provided must be able to meet the SLAs at all times during the project duration
42.	Payment terms	Clause 37	60	Request to release the due payments within 10 days of completion of deliverables	Core Projects and Technologies Ltd.	No Change
	Eligibility Conditions related queries			1.		

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43.	Bidder (prime bidder in case of consortium) should have successfully completed/executing a similar scope of work of supply, installation and maintenance of IT Infrastructure in Schools (preferably Government Schools) in India for atleast 100 schools in a single state.	Clause 4 point viii and x	35	<p>Department is requested to make it : Bidder (in case of consortium/JV , at least one of the partner individually) should have successfully completed/executed a similar project in the field of CE and CAE in India for atleast 100 Government Schools in a single state for last three years.</p> <p>Since this is a project for Government Schools, only experience in Government Schools should be considered.</p>	Educomp	<p>Eligibility Clause 4 point viii and x on Pg 35 may now jointly be read as:</p> <p>bidder(company/consortium must satisfy EITHER of the conditions mentioned below</p> <p>1. The bidder (prime bidder in case of consortium) should have a minimum average annual turnover of INR 100 crores in the last three financial years AND the bidder (prime bidder in case of consortium) should have successfully completed/executing a similar scope of work of supply, installation and maintenance of IT Infrastructure in Schools (preferably Government Schools) in India for atleast 100 schools in a single state</p> <p>2. The bidder/consortium should have a minimum average annual turnover of INR 100 crores in the last three financial years . In case of consortium the prime bidder must satisfy 51% of the turnover criteria AND the bidder (prime bidder in case of consortium) should have successfully completed/executing a similar scope of work of supply, installation and maintenance of IT Infrastructure in Schools (preferably Government Schools) in India for atleast 100 schools in a single state</p> <p>3. The bidder (prime bidder in case of consortium) should have a minimum average annual turnover of INR 100 crores in the last three financial years AND the bidder (at least one member in case of consortium) should have successfully completed/executing a similar scope of work of supply, installation and maintenance of IT Infrastructure in Schools (preferably Government Schools) in India for atleast 100 schools in a single state</p>

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44.	Turnover			Can we consider the Turnover of 2008-2009 also.		Yes, but only if the audited and adopted balance sheet under companies act is enclosed as part of prequalification.
45.	The Bidder (prime bidder in case of consortium) should have a minimum average annual turnover of INR 100 Crores in the last three financial years	Clause 4, point viii	35	Turnover of any one of the consortium partner should be considered instead of prime bidder	San Media	Refer the response to query No. 43
46.	Bidder (prime bidder in case of consortium) should have successfully completed/executing a similar scope of work of supply, installation and maintenance of IT Infrastructure in Schools (preferably Government Schools) in India for at least 100 schools in a single state.	Clause 4, point x	35	Experience of any one of the consortium partner should be considered. Any experience in education vertical like college/university should also be considered apart from schools	San Media/Core Technologies	Refer the response to query No. 43 No Change
47.	Turnover	Clause 4, point viii	35	The project Cost for 213 school will be around 10 lakhs per school so we feel 100 cr turnover is too high. We request you to reduce to 50cr.	Everonn	Refer the response to query No. 43
Evaluation Criterion related queries						
48.	Average Annual Turnover	Clause 21	46- 47	We suggest 10 marks to be given for 100 Crs and proportionately less for below 100 crs (ie) 100 crs – 10 marks, 50 -100 7 marks , less than 50 3 marks	Everonn	No Change
49.	Experience of PPP Projects: 10 marks Experience of Facility Mangement:15 marks	Clause 21	46- 47	Experience of education vertical should also be added	San Media	No change.

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50.	Hardware OEM as consortium partner	Clause 21	46- 47	We propose it should read as Hardware OEM as consortium partner or association/tie up with Hardware OEM, which is a normal practice for such tenders.	Educomp	No Change
51.	Consortium/Joint venture with hardware/OEM would be given additional marks in technical evaluation.	Clause 21	46- 47	Additional Marks should also be given when authorization from OEM is also provided	San Media	No Change
52.	Technical Evaluation: Hardware OEM as consortium partner: 10 marks	Clause 21	46- 47	This will lead to monopoly of Hardware OEMs	San Media	No Change
53.	Experience in facility Management Services : 15 marks	Clause 21	46- 47	We understand "Facility Management Services" means the bidder should have an experience of running & maintaining the Computer Education & Computer Aided Education. Kindly confirm.	Educomp	Experience of maintenance of IT infrastructure would be treated as Facility management experience
54.	Proposal achieving a Total Technical Score (T) less than 70 will be treated as "Not Substantially Responsive" and will not be considered further. Only the technically qualified bidders will be informed for opening of the commercial bid.	Clause 21	46- 47	We propose that Proposal achieving a Total Technical Score (T) less than 60 will be treated as "Not Substantially Responsive" and will not be considered further. Only the technically qualified bidders will be informed for opening of the commercial bid. This is to ensure the maximum participation.	Educomp	No Change

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55.	Local Presence in the State: 5 Marks	Clause 21	46- 47	We propose that the weightage for the local presence in the state should be also be increased to 10 marks	Educomp	No Change
56.	Average Annual Turnover of Prime Bidder for the past three Financial Year 100 Crores< turnover< 150 crores: 3 Marks 150 Crores< turnover< 200 crores: 7 Marks 200 Crores< turnover : 10 Marks	Clause 21	46- 47	We propose the following Average Annual Turnover of Prime Bidder for the past three Financial Year 100 Crores< turnover< 130 crores: 5 Marks 130 Crores< turnover< 170 crores: 7 Marks 170 Crores< turnover : 10 Marks	Educomp	No Change
Service Level Agreement						
57.	Inoperability of ICT Lab: The lab should not be inoperable for a continuous period of two working days, or for more than a cumulative period of four working days in a month. ICT lab in a School will be deemed inoperable If any or all of the below is applicable • 5 or more computers are simultaneously non functional. • Networking is inoperable for the entire lab working day • Projector is inoperable for the entire lab working day • Power back up is not available for the entire lab working day	Clause 36,Table 4	58-60	The penalties should be rationalized	Educomp	No Change

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58.	Availability of Lab Technician in ICT Lab. If the lab technician is absent for a continuous period of two working days(without permission from school Principal/ Headmaster) or more than a cumulative period of four working days in a month (with or without permission of Principal/Headmaster)	Clause 36,Table 4	58-60	If he is moving on leave for more than 4 days we will provide substitute in lieu of the same.	Educomp	No Change, Substitute must be made available to replace the lab attendant in case of his absence
59.	SLAs	Clause 36,Table 4	58-60	Service Provider may be given three opportunities in case of non compliance of contract	Core Projects and Technologies Ltd.	No Change
60.	Implementation Schedule	Clause 36,Table 4	58-60	Implementation schedule should be relaxed	Core Projects and Technologies Ltd.	No Change
61.	SLAs	Clause 36,Table 4	58-60	SLAs to be relaxed	Core Projects and Technologies Ltd.	No Change
62.	Service Level Agreement on Power Back up	Clause 36,Table 4	58-60	At schools where prolonged power cuts especially in summers are experienced, UOPS would provide power back up of 2 hrs followed by 6-7 hrs of genset usage in worst case scenario. This is not feasible and may be exempted from penalties	San Media	No Change
	Others					

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63.	Curriculum	Section I (ii)	10	<ul style="list-style-type: none"> Will the syllabi be designed & developed by the service provider or will it be provided by the department Further will syllabi be based on IT –Education or modular employability skills like vocational etc? 	Core Projects and Technologies Ltd.	Not relevant to scope of BOO operator
64.	Course Curriculum.	Section I b (ii)	10	Department is requested to provide us the outline of the course content before the tender submission	Educomp	Not relevant to scope of BOO operator
65.	Acceptance Testing	Clause 31	55	Acceptance testing procedure may be defined in advance.	San Media	Refer Clause 31, Pg 55 for the acceptance test details . However further details would be communicated to the selected bidder
66.	Faculty	Section I b (ii)	10	Please clarify whether the compensation & incentives of the teaching faculties will be taken care by department itself.	Core Projects and Technologies Ltd.	Not relevant to scope of BOO operator
67.	Bidder will ensure Proper room lighting during projector operation by providing required CURTAINS. No and size of windows not mentioned .	d Miscellaneous item: iv Curtains	18	Pls specify the size and no of windows in the LAB	Everonn	Bidder has to provide the curtains as per the actual site conditions.
68.	Who are the stakeholders	2 Project profile b	10	Clarification required	Everonn	Refer Clause 2 Pg 9-10
69.	Electricity			Whether the bidder has to fix the submeter to follow the reading. And payment of EB Bill . Clarification required.	Everonn	Electricity charges would be borne by department
70.	Ceiling Fans	Table 1, S.No 13	28	Please clarify whether necessary hooks are available in the ceiling or department will provide the required set up during installations	San Media	Bidder is expected to visit few of the site locations for better understanding of the site. In all cases the site is provided to bidder on as is where is basis and bidder has to arrange for any requirements for deployment of the specified infrastructure

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71.	Edusat	Section II b(ii)	14	Elaborate the scope of integration with Edusat and ICT labs		Genset power supply is to be extended to the Edusat facility/ facilities which includes cabling and provision of one multiple 15 Amp socket to be provided next to Edusat UPS
72.	Internet	Section II c(vii)	16	<ol style="list-style-type: none"> 1. Duration of the internet connectivity per annum as per syllabi 2. Authority will take care of all deposits for getting internet connections at each site 3. The charges for the period will be reimbursed by the authority to the service provider 4. is there any relaxation allowed for the locations where 512 kbps speed is not been provided by any ISP a provider or internet facility is not available 	Core Projects and Technologies Ltd.	It is expected that broad band would be available at all locations during the contract period. During actual implementation ,for the locations where broadband internet is not available, department reserves the right to allow the bidder for dial up connection option till the time broadband is available
73.	Internet	Section II c(vii)	16	Based on our experience of having worked with close to 14,000 Government Schools across the country and further with Government of Haryana, we suggest that 512kbps may not be available in all location so we request the department that standard dial-up should also be provided as an option.	Educomp	Refer to response to query No.72

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74.	Software Requirement	Section II c(viii)	16	We request the department to provide us the software/ media to us at the time of signing of the agreement.	Educomp	To be coordinated with successful bidder
75.	Management Information System	Section II c(ix)	17	We request the department to clarify us the MIS should be online or offline software.	Educomp	Online MIS
76.	Fire Extinguisher	Section II d(i)	17	Please specify the weight of Fire extinguishers to be supplied	San Media	4.5 Kg
77.	Lab technician	Section II e(iii)	18	What is the compensation payable to lab technician which has a direct impact on pricing?	Core Projects and Technologies Ltd.	To be decided by successful Bidder. However, the wages must adhere to the statutory provisions/ laws governing such deployment. The successful bidder shall be liable for all actions pertaining to such deployment.
78.	Bid validity to be 180 days	Clause 12	41	Request for reducing bid validity to 90 days as the battery prices keeps on fluctuating depending upon the price of lead on LME index. Request to introduce price variation clause based on LME index	San Media	No change
79.	PPP Model	Section I	10	We suggest a Single model as it will be easy to select the bidder for the services needed	Core Projects and Technologies Ltd.	No change

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80.	Envelope 2: - Technical Proposal super scribed as " Envelope 2 - Technical Proposal ", complete with all technical details". In the technical proposal, there should not be any indication about the prices of any of the products offered. Envelope 2 should contain two copies of the technical bid marked as "Original" and "Copy" along with soft copy of the technical bid.	Clause 5	36-37	Department is requested to freeze on only on the hard copies of the Technical bid marked as "Original" and "Copy"	Educomp	No change.
81.	Monitoring	Clause 29	55	Department to define the benchmarks, formats and methodology of project monitoring	Core Projects and Technologies Ltd.	To be decided with the successful bidder
82.	Site Handover	Clause 30	55	Department is requested to handover the sites to service provider within the stipulated period failing which no penalty would be charged for non existence of sites/delay in handling over the proposed sites	Core Projects and Technologies Ltd.	Accepted
83.	Pre-dispatch Inspection	Clause 32	56	TA/DA expenses of inspection team should not be at bidder's cost	San Media	Yes. TA/DA for inspection team shall be borne by the Department.
84.	Pre Dispatch Inspection / Sample Approval	Clause 32	56	whether the Inspection will be in one location or vendors Location . Clarification required.	Everonn	To be decided with the short listed bidder

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85.	Pre-dispatch inspection	Clause 32	56	Selected items could be tested either at District level or at the OEM place. It should be confined to 5% in place of 10% mentioned	Core Projects and Technologies Ltd.	No Change
86.	last date for submission of bids	Important information	2	We urge the Authority to consider the bid submission date to three weeks from the date of uploading of pre bid clarifications	Core Projects and Technologies Ltd.	Last date of bid submission has been extended to July 10,2009 3.00 pm

Annexure A

The list of the companies and contact details that attended the Prebid meeting

S.No	Name of the Company	Name of the representative	Designation	Address	Phone no	E.mail
1.	ACE Centre Limited	Harbir Dalal	Director	New bus stand,Kailash colony Rohtak,haryana	9896330094 9812433394	
2.	ACER india (Pvt) Ltd	Anil.k.Upadhyay	Asst Manager Sales	B-28,Grnd floor Okhla industrial area ,phase 1 New Delhi 110020	9899087072	Anil_upadhyay@acer.co.in
3.	AMD Far East Ltd	Varun Jaitly	Field Application Engineer	Hotel Crowne Plaza,'O' Floor New friends Colony New Delhi 110065	9871218774 11-41672614	Varun.jaitly@amd.com
4.	AMD Far East Ltd	Varun Arora	B.D.M	Hotel Crowne Plaza,'O' Floor New friends Colony New Delhi 110065	989937552	Varun.arora@amd.com
5.	AuricConsulting & Service	Ashish Pandey	Country Head	E-32 Okhla Industrial Area .New Delhi 110020	9818719922	ashish@auricconsulting.co.in
6.	AuricConsulting & Service Technologies Ltd	Kanchan Sharma	GM	E-32 Okhla Industrial Area .New Delhi 110020	9999111279	kanchan@auricconsulting.co.in
7.	Brother International (India)Pvt Ltd	Rajeev Nair	AM-Corporate	1003-04,JMD Regent Square Main Mehrauli gurgaon road DLF phase ii,gurgaon 122002	98100042375	Rajeev.nair@brother.in
8.	Career Launcher India Limited	G.S Sethi	Consultant ,TVET	SCO 451-452 Sector 35C Chandigarh 160017	9872224954	Gs.sethi@careerlauncher.com
9.	Chawla Digital Systems Pvt Ltd	Akash Chawla	M.D	SCO 175-176 Sec 17-C Chandigarh	9815174449	chawla@chawladigital.com
10.	Comp-Point Systems (I) Pvt Ltd	Parveen K Narang		B-2/13, Janakpuri New Delhi- 58	25501359	techkidz@gmail.com
11.	Core Projects and technologies	Sarabjit kalsi	Project consultant	Sco 110-111 4 th floor sector 34- a Chandigarh 160034	98155545711	Sarabjit.kalsi@coreprojectstech.com

S.No	Name of the Company	Name of the representative	Designation	Address	Phone no	E.mail
12.	D-link (india) Ltd.	Gurpal.S.Bhatia	Branch Manager	Sco 175 iind level Sector 38 C&D Chandigarh 160036	9878888724	gurpals@dlink.co.in
13.	Educomp Solutions Ltd	Shashi Kaul	AVP -ICT	514 Udyog Vihar Phase II Gurgaon 122001	9810314299	Shashi.kaul@educomp.com
14.	Educomp Solutions Ltd	Anil Bhardwaj	VP-ICT	514 Udyog Vihar Phase II Gurgaon 122001	9811553994	anil.bhardwaj@educomp.com
15.	Eicher Engines	Anoj.K.Jain	Junior Manager Service	SCO 119 IInd floor Mansa Devi Complex Sector 5 Panchkula 134109	9878002109	anojain@tmtl.co.in
16.	Eicher Engines	Sonu Bhatia	Deputy Manger -Sales	SCO 119 IInd floor Mansa Devi Complex Sector 5 Panchkula 134109	9888629292	sbhatia@tmtl.co.in
17.	Emerson Network Power (India) Pvt Ltd	Vivek Bali	AM Business Development Govt.&Banking Verticals	SCO 58 2 nd Floor Sector 47-C Chandigarh 160047	9216856921	Vivek.bali@emerson.com
18.	Epson India Pvt Ltd	Tarit K Ghosh	Corporate Sales	101-104 1 st floor .89.Hemkunt Chambers Nehru place New Delhi 110019	9811595539	tarit@eid.epson.co.in
19.	Epson India Pvt Ltd	Pawan K Bhan	AM Channel Sales	101-104 1 st floor .89.Hemkunt Chambers Nehru place New Delhi 110019	9779165556	pawank@eid.epson.co.in
20.	Escorts Ltd Agri machinery marketing division	N.N Uniyal	Chief Manger -Service	Sco 198-200 2 nd Floor Sector 34-A Chandigarh 160022	9915031648	nn.uniyal@escorts.co.in
21.	Everonn Systems India Limited	Gopal.K.sharma	Senior Manger Training Solution ICT	No J-366 New Rajinder nagar ,New Delhi 110060	9968233446	gopalkrishan@everonn.com
22.	Everonn Systems India Limited	Anil Kumar	Regonal Manager North East	No 82 IV Avenue Ashok Nagar Chennai 600083	44-237118202/03	anil@everonn.com
23.	Gemini Communication Ltd	Anurag Ahlawat	Business head North Region	234-A Grnd Floor Chandi plaza ,Sant Nagar ,East of Kailash	97117933	Anurag.ahlawat@gcl.in
24.	Globus Infocom Ltd	Surbhi Chugh	Regional Manager(ETG)	1 st floor SCO 117-118 Sector 17-B Chandigarh 160017	9780011006	Surbhi.chugh@globusinfocom.com

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25.	HCL Infosystems Ltd	Sidhi Tyagi	Key Accounts Executive	Office automation division Sco 120-121 1 st floor Sector 8-C Madhya Marg ,Chandigarh 160019	9216211428	Sidhi.tyagi@hcl.in
26.	HCL	Ashish Mittal	RM		9876611574	ashishmittal@hcl.in
27.	HP India Sales Pvt Ltd.	Gajjan S Bains	Area Sales Manager (North up country) Imaging & Printing Group	Tower –D ,6 th floor Global Business Park Mehrauli Gurgaon Road Gurgaon 122002	9876082242	Gajjan.bains@hp.com
28.	HP India Sales Pvt Ltd.	Vishwanath Saxena	Account Manager Enterprises Sales	Tower –D ,6 th floor Global Business Park Mehrauli Gurgaon Road Gurgaon 122002	9878029533	vsaxena@hp.com
29.	HP India Sales Pvt Ltd.	G.S.Sondhi	Branch head	Chandigarh	9878032808	Gaginder.singh.sondhi@hp.com
30.	Intel India Pvt Ltd	Sandeep Sharma	B.D.M	Chandigarh	9814092237	
31.	Innovative Secure Technologies Pvt Ltd	Aman Khullar		Sco 63 IInd Floor Sector 32-C Chandigarh	9814004277	amankhullar@satyam.net.in
32.	Microsoft Corporation (INDIA) Pvt Ltd	Amit Jindal	Account Manager	7 th Floor , Tower B, DLF infinity towers DLF cyber citi Sector 25A Phase II Gurgaon 122002	9999308096	amjindal@microsoft.com
33.	Modi Peripherals P Ltd	Jamshed Alam	Verical Business Manager	B-3/43 Safdarjung Enclave New Delhi-29	9871295005	jamshed@modiithub.com
34.	NICT	Mukesh hajela	CEO & Vice Chairman	GF 31 ,1 st Floor Scheme no 54 ,Vijay Nagar,Sayali Square ,Indore 452010	9827024952	nicthoin@yahoo.com
35.	NIIT Ltd	Rajat Sharma	Business Executive -GSA	Regional Office (North) 8,Balaji Estate ,Guru Ravidas marg ,Kalkaji ,New Delhi 110019	9811777845	Rajat.sharma@niit.com
36.	Numeric Power Systems Limited	Kishoe K Behera	AVP Marketing	Plot no 34 ,Industrial Area ,Phase II Panchkula 134112	9316263764	k.k.behera@numericups.com
37.	Numeric Power Systems Limited	Vinod K Khurana	Manager Marketing	Plot no 34 ,Industrial Area ,Phase II Panchkula 134112	9316302335	vinodkhurana@numericups.com

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38.	Samsung India Electronics Pvt Ltd	Captain S Shahi	IT-Sales	Sco 4-5 1 st Floor Sector 8-C Madhya Marg Chandigarh	9988426677	Captain.s@samsung.com
39.	SAN Media Ltd	M.Gunasekar	Dy GM Business Development	#15 ,Anusya Street ,R.R Puram ,Chennai 600024	944507242 9444488861	guna@sanmediainfo.com
40.	Sanjay Diesels	R.K.Sharma	President Marketing	1580 ,Church Road ,Kasmere gate ,Delhi 1100006	9811031747	info@dgsets.com
41.	Sanjay Diesels	Sanjay Sharma		1580 ,Church Road ,Kasmere gate ,Delhi 1100006	9810027888	info@dgsets.com
42.	Skyline Power solutions	N.K.Prasad	Sales Officer	13-14 Raja Garden ,New Delhi 110015	9212552666	marketing@generator.co.in
43.	Stakshi Traders (Godrej)	Narendra Khurana		SCO1136,2 nd floor sector 22-B Chandigarh	9872820267	Stakshi22@gmail.com
44.	Spectra Computech Pvt Ltd	Bhupinder Pal Singh		SCO2923-24,2 nd Floor Sector 8-C Chandiarh	9872621517	Spectra_mkt@sify.com
45.	Tritronics Indai Pvt Ltd	Lalit M Sati	Sr.Executive	794/1A Joshi Road ,Karol Bagh ,New Delhi 11005	9878451705	@tritronicsindia.com
46.	Tritronics Indai Pvt Ltd	Rajesh Sharma	Dy Area Manager	SCO 6 ,IInd Floor ,Sector 41 – D Chandigarh	9878890187	tiplchandigarh@tritronicsindia.com
47.	Veena Industries Ltd	Lalit K Dehariya	AM-Sales	C-13 Sector 4 Noida-201301	9871534972	Lalit.dehariya@veenaindustries.com
48.	Veena Industries Ltd	Kailash Hassija	AM-Sales	C-13 Sector 4 Noida-201301	9811565454	@veenaindustries.com
49.	Wipro Ltd	Deepak Tandon	Regional Account Manager	SCO 208-209 Sector 34 A Chandigarh 160022	9872777745	Deepak.tandon1@wipro.com
50.	Wipro Ltd	Anish Gupta	Account Manager	SCO 208-209 Sector 34 A Chandigarh 160022	9915566868	Anish.gupta@wipro.com
51.	Xerox India Ltd	Sanjeev Banga	DGM Corporate Engagement	6,Jungpura Extension Near post office New Delhi 110014	9818066282	Sanjeev.banga@xerox.com