The queries raised and given by bidders, but the clarifications are not made in this online pre-bid proceedings shall be considered to remain unchanged as per the terms and conditions mentioned in the original RFP documents or Addenda & Corrigenda.

#	RFP Reference(s) (Section, Page)	Content of RFP requiring clarification	Points of clarification required	Response
1	General	Bid submission date	Kindly grant extension of 2 weeks from current submission date for commercial submission + 1 week more for Technical document submission	
2	8.6, Pg, 119, Tax Liability	Taxes/Duties/Levies/Cess or any other incidentals etc. or any increase in the existing Taxes/Duties/Levies/Cess or any other incidentals etc. (excluding GST) are imposed during the course of the contract, the same shall be borne by	Request from the Bidder: If imposition of any other new Taxes/Duties/Levies/Cess or any other incidentals etc.	RFP Terms prevail
3	2.7.4 ATS payment	ERP license ATS payment term is given as quarterly base	It should be yearly bases in advance as this the term what OEM charges to all the customer/vendor	RFP Terms prevail
4	3.5 pg no 86	EMD	We want 100% to be provided in the form of bank guarantee only & not 50% in Cheque/DD + 50% as BG	
5	Section 2.1, Page 14	Proposed COTS software solution shall be available with complete transparency including operation manuals, help documents and source code for customization.	Please confirm if our understanding is coorect as we have to provide transparancy with customization source code not product source code	
6	Section 8.2, Page 42	The system shall have a facility to directly capture the physical/hard copy letters received by the department in the system. It should enable capturing basic information like Date of Receipt, Subject of letter, who has sent the letter, Date on letter etc. before exporting to the Letter/Correspondence Management System.	 Both bulk and web scan capabilities Automatic extraction of data using OCR 	

RFP No.: SSCDL-ERP-RFP-02-2018	
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			wrong orientation, error in automatic cropping, punch hole marks etc. during scanning. Please confirm our understanding.	
7	Section 14.2, Page 50	3. The systems must seamlessly integrate with any or all of the Core applications and shall support interface with other open-standard systems.	Please provide details on the number of core applications/open-standard systems that will integrate with the DMS.	Please refer Section 2.3 Integration Requirements
8	Section 14.2, Page 50	with facility of segregation of scanned images as		
9	Section 14.2, Page 50	12. The scanning system should support Web- based Scanning & Desktop scanning Module which should allow scanning of documents when not connected to Server.	 a) Please provide inputs on number of locations from where scanning has to be done. b) Will SI be allowed to do scanning in selected locations by bringing documents from other locations ? Please confirm. 	RFP Terms prevail
10	Section 14.2, Page 51	26. The system should manage lifecycle of content through retention, storage, retrieval, and destruction policies along with tracking and managing of physical location of the content using Records Management System	This is a functionality being provided by a Record Management System.Please confirm that our understanding is correct. If yes, we suggest to consider Record Management System which is in compliance with standards like DoD 5015.2, ISO 15489, VERS etc. which are international standards for Record Management .	RFP Terms prevail
11	Section 6.2, Page 113	Workflow / BPM based applications implementation in Public Sector Units(PSU)/State/Central Govt./ULB/Banks	We request for the clarification on why only Private sector banks are allowed as part of marking criteria? We hereby request authorities to also consider experience in implementation in Private sector Companies registered which are under Companies act.	RFP Terms prevail
12	11.2 MINIMUM TECHNICAL SPECIFICATION IV. LTO7 Tape Library	Point 4- Number of drives 2 Fibre Channel drive in built from day one and additional 2 dirve option should be available for	Scalability for Tape Drive in the Tape Libarry shall be increased to min. 10 Drives for future addition in the Library.	RFP Terms prevail

	Page no. 177	future.		
13	11.2 MINIMUM TECHNICAL SPECIFICATION IV. LTO7 Tape Library Page no. 177	Number of Cartridge slot- minimum 24 Catridge slot should available from day one.	Scalability for Tape Slots in the Tape Libarry shall be increased to min. 120 Slots for the future Scalability.	RFP Terms prevail
14	11.2 MINIMUM TECHNICAL SPECIFICATION IV. LTO7 Tape Library Page no. 177	Point 13- Power Supply Necessary Power Supply	Power Supply type should be 80 Plus Power Supply, which is Meant to save 80 % of power consumption.	RFP Terms prevail
15	11.2 MINIMUM TECHNICAL SPECIFICATION IV. LTO7 Tape Library Page no. 177		Tape Library should also be proposed with Dual Encryption appliance to keep the Encryption key in redundant fashion.	RFP Terms prevail
16	11.2 MINIMUM TECHNICAL SPECIFICATION IV. LTO7 Tape Library Page no. 178	Point -19 OEM Undertaking /Authorisation Letter Bidder/SI should have a back end / back-to-back support contract/agreement/arrangement specifically against this tender no. for services including supply of spare parts, expertise requirements etc. with the Original Equipment Manufacturers (OEMs) which includes the post sales support activities to meet the Service Level Agreement (SLA) mentioned for the entire warranty period. The OEM undertaking /Authorisation letter on OEM Letter Head in this regard should be submitted along with the bid mentioning this tender no.	Request you to include the Intallation to be done by the OEM	RFP Terms prevail
17	RFP pg.#13 (backend applications) & Section 2.3, pg.53	As per pg.13, there's a mention of 60+ legacy	1. Count and Details of Legacy Applications under SMC's environment, which need to be interfaced with	DETAILS. Detailed requirements will be finalized during

				,,
			be phased out due to infusion of new solution emerging from this RFP? 3. Kindly also confirm, who'd be responsible for changes to be done at such legacy applications, i.e. while SI shall be responsible for the overall integration/interfacing, however it is our understanding that any/all changes augured at legacy application(s) end shall be administered by SMC/SSCDL. Please clarify?	
18	RFP pg.#25,"Section 2.3 Recruitment Process"	"Online recruitment to be integrated with SMC website"	Kindly clarify the intend of this statement i.e. what is SMC expecting under the requirement from SI?	Recruitment process to be linked with SMC website.
19	RFP Section 2.5.6.1, pg.68	"Data Migration"	It is generally observed that SI/bidder provides Templates for Data Migration as per cut-over mechanism proposed of ERP OEM, the same is filled/collates by the purchaser/SMC/SSCDL's CORE Team, thus the cleansed and/or correct & reconciled data is provisioned by busiiness/purchaser to SI for upload.However, in this case Data collection, cleansing, preparation has been put into SI's scope who does neither have ownership of the existing environment nor expertise of data extractions from such system(s). Hence, it is requested that Data Collection, Collation, Cleansing, Scrubbing should be kept under SMC's scope; as evident in other similar tenders/RFPs?	RFP Terms prevail
20	RFP pg.187-188, Appendix 1: CONTRACT AGREEMENT	In case of failure of the Successful Bidder to deliver the products/services, the Authority is authorized to get the work done from third party at the cost and risk of the SECOND PART	Uncapped Risk Purchase - Request SMC to revisit the clause and infuse overall capping on such item i.e. as per market competitive conditions and as scoped by the bidder, else otherwise this mounts to unlimited liability and as such a highly challenging situation from internal Risk standpoint?	RFP Terms prevail
	RFP Pg 190, Appendix-2: Resource Requirement	Note: Over and above the criteria defined above, for the ERP COTS based products, each resource deployed by the bidder must be certified by the OEM for respective role and/or module and/or technology and must possess minimum 2 years	Request to relax this criteria.	RFP Terms prevail

		post certification experience			
	RFP pg.82, section 2.8.8		Request to limit the liability from Damage to third parties to contract value as currently it is not defined	RFP Terms prevail	
23	6.1.2 Pre- Qualification Criteria- System Integrator, Criteria 2, Pg No. 106	Financial Capacity: The prime bidder should have average turnover of minimum INR 150 crores in last three financial years i.e. 2014- 15, 2015-16 & 2017-18.	Ideally this should be turnover from 2015-16, 2016- 17 and 2017-18 and in case if 2017-18 Financial	Please refer Addenda and Corrigenda.	
24	6.1.2 Pre- Qualification Criteria- System Integrator, Criteria 3, Pg No. 106- 107	consortium, the second member of consortium should have average turnover of minimum INR 10 crores in last three financial years	There is something wrong in this clause as it is asking for Turnover for 2014- 15, 15-16 and 2017-18. (FY 2016-17 is missing?) Ideally this should be turnover from 2015-16, 2016- 17 and 2017-18. and in case if 2017-18 Financial Statements is unaudited then the Audited financial Statements of 2014-15 along with an undertaking letter from the bidder that the 2017-18 Statements are not audited is to be submitted.	Please refer Addenda and Corrigenda.	
25	6.2, Technical Evaluation Criteria, Pt 2, Pg 113	Relevant experience of bidder in COTS Based Workflow/ BPM based applications	Just to confirm whether experience of consortium bidders also acceptable or only prime bidder experience will be considerd		
26	6.2, Technical Evaluation Criteria, Pt 4, Pg 113-114	Note: Projects considered under point 1 to 3 will not be considered under this criteria.	Request to remove this condition	RFP Terms prevail	
)/	6.2, Technical Evaluation Criteria		We also propose to keep some marks and weightage for Demo and Presentation as this will give SMC a better way of evaluating and judging the capable bidder.	RFP Terms prevail	
28	6.4, FINAL EVALUATION OF PROPOSAL		For the selection of best and competent bidder: We propose SMC to consider " Quality Cum Cost Based Selection	RFP Terms prevail	

		Technical	(QCBS) based on the final weighted score. A weightage of 80% will be assigned to the Technical			
		5 5 5	Bid Score and a weightage of 20% will be assigned to			
		to the Financial Bid Score.	the Financial Bid Score."			
29	Page 15	The Scope of Work will broadly cover the following: • Planning and Implementation/customization of ERP applications/products/solutions • Integration of applications/software implemented by SMC for various services on the new ERP platform • Migration of all data from some of the existing applications (that are being envisaged to be discontinued) to ERP • Operations and maintenance of the proposed solution for 5 years after Go-Live along with deployment of manpower as necessary • Deployment and supervision of personnel required for the successful completion of the project • SITC and maintenance of optimally sized IT infrastructure (Servers, Storage and other DC/DR Components for the ERP Solution) · Capacity building and training	Can you please let us know the list of existing applications (that are being envisaged to be discontinued) to ERP	Detailed Requirements will be finalized during Business blueprint phase.		
30	Page 15	Below is the To-Be component architecture for SMC. The applications under ERP system integrator (SI) scope are broadly divided into two categories: 1. ERP Off-The-Shelf Core Modules 2. E-office applications using DMS and BPM	Can you please let us know whether the SI can propose any other solution of different OEM / Bespoke solution for the E-office applications?	RFP Terms prevail		
31	Page 19	Employee self-service 1000	Out of these, please let us know the number of employees will use Travel claims?	RFP Terms prevail		
32	Page 17			•		

33	Page 56	procurement process, inventory management and vendor management. The advantage of which would be that any material utilized can be backtracked to its origin point of demand raising (department wise/ material wise/ quantity wise), as all the processes will be captured in single ERP System. This would include quality management in procurement, inspection by audit department and capturing the results against master inspection characteristics. 2.4 ERP INFRASTRUCTURE REQUIREMENTS SI is responsible to size and propose the IT infrastructure required for smooth functioning of the entire solution as per OEM guidelines and standard industry practice. SI has to supply, install, commission and manage/maintain the IT Infrastructure components such as Servers, Databases, Storage Solution, Software and other supporting IT components as required at the Data	Please clarify only the DC and DR facilities will be provided by SMC, and all the other IT infra like Servers, Databases, Storage Solution, Software and other supporting IT components as required at the	Section 2.4 is self-
		supporting IT components as required at the Data Centre / DR that has been proposed as part of the bid. The Data Centre (DC) and DR to be used for this project will be provided by SMC.	Data Centre need to be provisioned by SI.	The requirement
34	Page 50	Should support any operating system like Windows, Linux, Unix	Since this is a COTS based RFP, request the respective Solution OEM to suggest the best suitable OS for the proposed solution	specified in Section 14.1, Clause-3 refers to the support requirements for the client OS.
35	Page 51	4. All the components proposed like database license, OS etc. should be configured in high availability for production environment.		The requirement specified in Section 14.1, Clause-17 does not enlist any specific DB or OS to be supplied by the bidder.
36	Page 104		We would request that proposed ERP should be gone live in Govt./PSU/ULB only considering SMC as	RFP Terms prevail

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		of which two (2) in Government (State or Central)			
		/ Public Sector Units/ ULB customers in India			
		encompassing any three out of the following five			
		modules in last ten (10) years from the date of			
		issuance of RFP.			
		a. Financial Accounting and Costing			
		b. Payroll and HR			
		c. Project Management			
		d. Purchase and material management			
		e. Asset management			
		with minimum license cost and annual technical			
		support of Rs. 5 crore each or average 750			
		transactional users for five clients including			
		average 750 transactional users for two			
		Government clients as well			
		Field Inspection & reporting; Integrated audit			
		management system; Vigilance work assignment		Please refer Section	
		& reporting; Court case management; Inter-	Can you please let us know whether all these Modules	2.1.2 for modules to be	
37	Page 19	departmental file movement (Inward-Outward);	should be part of Workflow/ BPM based E-office	covered for Workflow/	
		Meeting Management; RTI Application	applications using DMS?	BPM based e-office	
		Management; IT Service Support Management		applications using DMS	
		(ITSSM)			
			Does the other systems referred will still be	Please refer Section 2.3	
38	Page 13	Thus , an integratedfunctioning	operational and need to be integrated with ERP?	Integration	
				Requirements	
			Is the users in various departments are unique to	User may have multiple	
39	Page 18	Users	those departments?	charges of various	
				departments.	
				< <functional of<="" td="" testing=""></functional>	
				Customized software is	
				included in STQC	
	Page 71 2.5.			testing. Non-	
40		2.5.9 Certification	Is the certification for the solution deployed or for the	Customized Software	
40			software as well?	(COTS) does not include	
				third party Quality	
				testing. Infrastructure	
				Part is required to be	
				audited always>>	

41	Page 75	2.7.3 Payment Schedule	Can the total software cost be paid on supply of the	
42	Page 92	3.11.17 Legal Entities	licenses. Who will be the primery pruchaser and who all will be the aafiliate to it? Will this undergo change in later years with addition of other legal entities? In that case will the solution be used by the new atities as well?	RFP Terms prevail RFP Terms prevail
43	Page 102	5.8 Prices	Till what time period the quoted prices need to be firm? A definite time frame is needed ?	Please refer Section 10.2; clause -9 regarding time validity of quoted price
44	Page 75	Payment schedule for license cost 2.7.3.1	We request to give 100% payment against signing of LOA/contract and delivery of licenses within 30 days. Since our SI does payment against delivery of licenses and considering price validity for RFP we cant have delivery model of partial licenses or subset of licenses.	RFP Terms prevail
45	Page 88	3.11.2 Consortium Conditions	We request to relax on terms that consortium partners needs to have MAF from ERP OEM, instead they can have authorisation from their consortium prime bidder.	6.1.2 and point -9; MAF
46	Page 103	6.1.1 6.1.1 Pre-Qualification Criteria – ERP OEM - Purchase Order/license agreement	We would not be able to give purchase order or license agreement due to our clients NDA clause, instead pls. consider submission of client completion certificate with required details or allow us to submit self certification that implemented client project cost is above 5 crores with ATS/AMC.	RFP Terms prevail
47	Page 103	6.1.16.1.1 Pre-Qualification Criteria – ERP OEM - Networth /Turnover	We would be able to provide required Networth certificate only, we would not be able to provide any other declaration in SMC format due to compliance and regulatory issue and we had submitted the same during last RFP also.	RFP Terms prevail
48	Page 103	OEM Selfcertification-form1.12A, B,C et	We would provide OEM self certification with our standard disclaimers and only soft copy of the same	RFP Terms prevail
49	Page 148	OEM Authorization form/MAF-form 1.17	We would submit MAF in our Own standard format due to our legal compliance and only submit soft copy of the same	RFP Terms prevail
50	Page 1,35,148	OEM Authorization for Partners	We would provide separate declaration on 05 partners which are working in public sector. We would submit soft copy of the same.	RFP Terms prevail

	KFF NO.: SSCDL-EKF-KFF-02-2016				
51	Page 106	Prequalification for SI 6.1.2- The Prime Bidder should have experience of implementing at least one project with same COTS ERP (as proposed) solution with minimum project value of Rs. 3 crore (excluding hardware cost) or 300 transactional users, encompassing any three out of the following five modules in last ten (10) years (as on date of issuance of Bid).	We would request SMC that SI should have experience of implementing proposed COTS ERP with 02 nos of project with a minimum project value of 05 crores 0r 500 transactional users encompassing any three out 0f 05 modules in last 10 years.	RFP Terms prevail	
52	Page 112	6.2 Technical Evaluation Criteria-If the COTS ERP solution considered in above project is same as proposed COTS ERP Solution in SMC, then additional 1 marks per project will be awarded.	With reference to point and marking instead of 1 mark we would request SMC to give 02 marks per project as earlier RFP were with 2.5 mark since SMC needs to weigh solutions on proposed COTS ERP and already implemented one as in RFP only its mentioned that SMC wants to deploy some readymade solutions already working in Govt.Department across India instead of having to develop solution entirely from scratch.	RFP Terms prevail	
53	Page 113	6.2 Technical Evaluation criteria ULB Marking	It seems SMC has completely removed this point as with earlier RFP SI having deployed Proposed COTS ERP solution in ULB would get additional 04 marks which was subsequently reduced to 03 marks in ealrier RFP in June. We would request SMC to keep atleast 2.5 /2 marks additonal for having the proposed COTS ERP solution deployed in ULB. We do understand that Deploying a solution in COTS ERP in ULB is much more challenging rather than deploying the same in Govt.Department/ PSU or Private sector and SMC needs to give due additional weightage on the same.	RFP Terms prevail	
54	Page 161		As per RFP its mentioned that SMC will procure only 15 licenses during 1 phase and time duration to go live mentioned is 520 weeks which means SMC will procure balance licenses after 1.5 years of contract signing. We would request SMC to clarify on price bid validity is 06 months from date of commercial opening and We would request SMC to give complete bifurcation of licenses module wise and functionality wise.	RFP Terms Prevail	

55	Page 56	Infrastructure Requirements	Pls. let us know whether SMC would procure Hardware in phase wise manner just as software licensing or it would procure completely since SMC is expecting 1st phase to go live in 1.5 years procuring Hardware completely will result in additional costing of Warranty cum AMC for remaining period of contract. We would recommend SMC to buy required Hardware as suggested by SI post SRS stage.	RFP Terms prevail
56	Page 191	Data migration details-The master data, transactional data, business rules from these applications will need to be migrated to the new system		Please refer Appendix 3: Data Migration Details. Detailed requirements will be finalized during Business blueprint phase
	6.1.2 Pre-Qualification Criteria- System Integrator	The prime bidder should have average turnover of minimum INR 150 crores in last three financial years i.e. 2014-15, 2015-16 & 2017-18.	Please change required average annual turnover of consortium partners to 50 Crores to 75 Crores over last three years from ICT solution and services. Allowing this change would allow more competition and also ensure that financially competant bidders participate.	RFP Terms prevail
58	6.1.2 Pre-Qualification Criteria- System Integrator	development/customization, deployment and	Please change this to SEI CMMI 3. Allowing this change would allow more competition. CMMI 3 is good enough quality certification for executing eGovernance projects and there have been many instance of projects of this and even bigger size being successfully executed by CMMI Level 3 companies.	RFP Terms prevail
59	Pre-Qualification	OEM Related Criteria	RFP OEM criteria is for the propertitory solution. However please clarify eligibility on domestic software solutions developed on open source as per Gol open source guidelines to participate; which shall help to promote "Made in India" Policy. OEM related criteria should not be applied to software solutions developed on Open Source because any SI who has skilled man power can customize and implement the open source software solution. We request this criteria to be removed for SI whose solutions is based on Open Source Technologies and has prior	RFP Terms prevail

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			experience in implementation of similar solution in		
			India		
			http://meity.gov.in/writereaddata/files/policy_on_ad		
			option_of_oss.pdf		
			There are many e-Governance and ERP solutions		
			developed specifically for indian government / ULBs		
			and implemented in many ULBs in India. These		
			solution may not be on Gartner Magic Quadrant as		
60	Pre-Qualification	OEM Related Criteria - Gartner Quadrant	they are India Specific. Such ERP and eGovernance RFP Terms Prevail		
			solutions that have been implemented in more than		
			100 Urban Local Bodies/ Govt. Organisations in India		
			should be allowed and Gartner Quadrant requirement		
			may not be mandatory.		
			Requesting you to change OEM related criteria to		
61	Pre-Qualification	OEM Related Criteria	allow domestic companies who has their own Open RFP Terms prevail		
			Source proven Products to participate.		
			Employee Strength in India		
	Technical Qulification -		>=50 to 150 – 2 marks		
62	Bidder's Profile-Page		>=151 to 300 – 3 marks RFP Terms Prevail		
	114		>=301 to 450 – 4 marks		
		>=1001 – 5 marks	>=450 – 5 marks		
	11.2 MINIMUM TECHN ICAL SPECIFICATION IV . LTO7 Tape Library Pa ge 177 of 192		We suggest that backup of ERP Production and Test		
			& Development Instance (Mission Critical Data) shou		
			Id be taken and stored on Disk-		
			based Backup Appliance rather than Tape Library. Ta		
63		LTO7 Tape Library for taking Backup	pe Media doesn't provide data retrieval assurance fo		
			r longer periods and mission critical data can't be sto		
			red on such media which can not guarantee data ava ilability over longer periods of time. Generic specs fo		
			r the same are enclosed in the adjacent sheet for you		
			r reference and kind consideration and inclusion.		
<u> </u>			"Controllers: Offered Storage Array shall be supplied		
	ICAL SPECIFICATION III . SAN Storage with SA N Switches Page 173 o f 192	SPECIFICATION III St two hot pluggable controllers running in active	with minimum of Quad Crossbar Engines / Quad Co		
			ntroller Nodes / Quad Controller Engines running in		
64			Active-		
04		active mode (for all required protocols) with auto	Active mode (for all required protocols). The Storage		
		matic failover to each other in case of one contro	Controller should function such that the entire load		
		ller failure.	of the solution is spread across all the controllers. Ho		
		<u> </u>			

			wever, in case of failure of any controller(s), the rema ining working controller(s) should be able to cater to entire load of the solution. Storage solution should have self- healing design to protect against disk or controller f ailure". For Mission Critical Application such as ERP, we recommend to opt for 4- Controller Architecture with Load Balancing across al I 4 Controllers working together as a Single Unit suc h that in the event of failure of one of the four Contr ollers, the load and users can be seamlessly moved a nd load balanced across remaining three Controllers without any performance dip or without any timeout		
	11.2 MINIMUM TECHN ICAL SPECIFICATION III . SAN Storage with SA N Switches Page 173 o f 192	Cache: The proposed storage array should be qu oted with a minimum of 16GB system cache me mory - minimum 96GB Cache or higher per contr oller.	"Cache: Minimum 300 GB of useable cache spread ac ross all controllers. If cache is provided in additional hardware for unified storage solution, then cache mu st be over and above 300 GB". For Mission Critical A pplication such as ERP, we recommend to increase C ache to min. 300GB spread across 4 Controllers so th at sufficient Cache can be provisioned and provided for Data & Metadata.	RFP Terms Prevail	
66	2.4.2 Key Activities and Deliverables	New Clause to be Included	Since these factory integrated machines will be instal led and commissioned on- site directly by hardware OEM (hardware installation, O.S hardening etc.) and not by the SI, we suggest th at for smooth integration and better granular control ; complete infrastructure namely - SERVER FOR ERP SOLUTION, SERVER FOR OTHER REQUIREMENTS, SA N Storage with SAN Switches, Disk- based Backup Appliance and Backup Software - sup porting Virtual Environment should be from Single O EM. For such Critical setups even the Support for the se hadware equipments are also provided directly by the OEM's by OEM resources only.	RFP Terms Prevail	
52	Page 112	solution considered in above project is same as	With reference to point and marking instead of 1 mark we would request SMC to give 02 marks per project as earlier RFP were with 2.5 mark since SMC	RFP Terms prevail	

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	KFP NO.: SSCDL-EKP-KFP-UZ-ZU18				
		additional 1 marks per project will be awarded.	needs to weigh solutions on proposed COTS ERP and already implemented one as in RFP only its mentioned that SMC wants to deploy some readymade solutions already working in Govt.Department across India instead of having to develop solution entirely from scratch.		
53	Page 113	6.2 Technical Evaluation criteria ULB Marking	It seems SMC has completely removed this point as with earlier RFP SI having deployed Proposed COTS ERP solution in ULB would get additional 04 marks which was subsequently reduced to 03 marks in ealrier RFP in June. We would request SMC to keep atleast 2.5 /2 marks additonal for having the proposed COTS ERP solution deployed in ULB. We do understand that Deploying a solution in COTS ERP in ULB is much more challenging rather than deploying the same in Govt.Department/ PSU or Private sector and SMC needs to give due additonal weightage on the same.	RFP Terms prevail	
54	Page 161	10.3.3- Software licenses for ERP-Supply and	As per RFP its mentioned that SMC will procure only 15 licenses during 1 phase and time duration to go live mentioned is 520 weeks which means SMC will procure balance licenses after 1.5 years of contract signing. We would request SMC to clarify on price bid validity is 06 months from date of commercial opening and We would request SMC to give complete bifurcation of licenses module wise and functionality wise.	RFP Terms Prevail	
55	Page 56	Infrastructure Requirements	Pls. let us know whether SMC would procure Hardware in phase wise manner just as software licensing or it would procure completely since SMC is expecting 1st phase to go live in 1.5 years procuring Hardware completely will result in additional costing of Warranty cum AMC for remaining period of contract. We would recommend SMC to buy required Hardware as suggested by SI post SRS stage.	RFP Terms prevail	
56	Page 191	Data migration details-The master data, transactional data, business rules from these applications will need to be migrated to the new	he migrated from existing system to new System	Please refer Appendix 3: Data Migration Details. Detailed requirements	

		system		will	
				be finalized during	
				Business	
				blueprint phase	
			Please change required average annual turnover of consortium partners to 50 Crores to 75 Crores over		
	6.1.2 Pre-Qualification Criteria- System Integrator	The prime bidder should have average turnover of	last three years from ICT solution and services.		
57		minimum INR 150 crores in last three financial	Allowing this change would allow more competition	RFP Terms prevail	
		years i.e. 2014-15, 2015-16 & 2017-18.	and also ensure that financially competant bidders		
			participate.		
			Please change this to SEI CMMI 3. Allowing this		
	6.1.2 Pre-Qualification	The Prime Bidder providing the application	change would allow more competition. CMMI 3 is		
58	Criteria- System	development/customization, deployment and	good enough quality certification for executing	RFP Terms prevail	
20		maintenance as described in of scope of work,	eGovernance projects and there have been many	RFP Terms prevail	
	Integrator	should have an active SEI CMMI Level 5	instance of projects of this and even bigger size being		
			successfully executed by CMMI Level 3 companies.		
			RFP OEM criteria is for the propertitory solution.		
			However please clarify eligibility on domestic		
			software solutions developed on open source as per		
			Gol open source guidelines to participate; which shall		
	Pre-Qualification	OEM Related Criteria	help to promote "Made in India" Policy. OEM related		
			criteria should not be applied to software solutions		
			developed on Open Source because any SI who has		
59			skilled man power can customize and implement the	RFP Terms prevail	
			open source software solution. We request this		
			criteria to be removed for SI whose solutions is based		
			on Open Source Technologies and has prior		
			experience in implementation of similar solution in		
			India		
			http://meity.gov.in/writereaddata/files/policy_on_ad		
			option_of_oss.pdf		
			There are many e-Governance and ERP solutions		
	Pre-Qualification	OEM Related Criteria - Gartner Quadrant	developed specifically for indian government / ULBs		
			and implemented in many ULBs in India. These		
60			solution may not be on Gartner Magic Quadrant as		
			they are India Specific. Such ERP and eGovernance		
			solutions that have been implemented in more than		
			100 Urban Local Bodies/ Govt. Organisations in India		

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			should be allowed and Gartner Quadrant requirement may not be mandatory.
61	Pre-Qualification	OEM Related Criteria	Requesting you to change OEM related criteria to allow domestic companies who has their own Open RFP Terms prevail Source proven Products to participate.
62	Technical Qulification - Bidder's Profile-Page 114		EmployeeStrengthinIndia>=50to150-2marks>=151to300-3marksRFP Terms Prevail
63	11.2 MINIMUM TECHN ICAL SPECIFICATION IV . LTO7 Tape Library Pa ge 177 of 192	LTO7 Tape Library for taking Backup	We suggest that backup of ERP Production and Test & Development Instance (Mission Critical Data) shou Id be taken and stored on Disk- based Backup Appliance rather than Tape Library. Ta pe Media doesn't provide data retrieval assurance fo r longer periods and mission critical data can't be sto red on such media which can not guarantee data ava ilability over longer periods of time. Generic specs fo r the same are enclosed in the adjacent sheet for you r reference and kind consideration and inclusion.
64	11.2 MINIMUM TECHN ICAL SPECIFICATION III . SAN Storage with SA N Switches Page 173 o f 192	Controllers: The Storage system must have at lea st two hot pluggable controllers running in active - active mode (for all required protocols) with auto matic failover to each other in case of one contro ller failure.	"Controllers: Offered Storage Array shall be supplied with minimum of Quad Crossbar Engines / Quad Co ntroller Nodes / Quad Controller Engines running in Active- Active mode (for all required protocols). The Storage Controller should function such that the entire load of the solution is spread across all the controllers. Ho wever, in case of failure of any controller(s), the rema ining working controller(s) should be able to cater to entire load of the solution. Storage solution should have self- healing design to protect against disk or controller f ailure". For Mission Critical Application such as ERP, we recommend to opt for 4- Controller Architecture with Load Balancing across al I 4 Controllers working together as a Single Unit suc h that in the event of failure of one of the four Contr ollers, the load and users can be seamlessly moved a

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			nd load balanced across remaining three Controllers without any performance dip or without any timeout		
65	11.2 MINIMUM TECHN ICAL SPECIFICATION III . SAN Storage with SA N Switches Page 173 o f 192	Cache: The proposed storage array should be qu oted with a minimum of 16GB system cache me mory - minimum 96GB Cache or higher per contr oller.	"Cache: Minimum 300 GB of useable cache spread ac ross all controllers. If cache is provided in additional hardware for unified storage solution, then cache mu st be over and above 300 GB". For Mission Critical A pplication such as ERP, we recommend to increase C ache to min. 300GB spread across 4 Controllers so th at sufficient Cache can be provisioned and provided for Data & Metadata.	RFP Terms Prevail	
66	2.4.2 Key Activities and Deliverables	New Clause to be Included	Since these factory integrated machines will be instal led and commissioned on- site directly by hardware OEM (hardware installation, O.S hardening etc.) and not by the SI, we suggest th at for smooth integration and better granular control ; complete infrastructure namely - SERVER FOR ERP SOLUTION, SERVER FOR OTHER REQUIREMENTS, SA N Storage with SAN Switches, Disk- based Backup Appliance and Backup Software - sup porting Virtual Environment should be from Single O EM. For such Critical setups even the Support for the se hadware equipments are also provided directly by the OEM's by OEM resources only.		