TENDER No.:- DI/197/ Dir.(IT)/2014

Date: 13/06/2014

NEW DELHI MUNICIPAL COUNCIL

Request for Proposal

"Providing & Implementation of Packaged Integrated Solution for Human Resource Management (ISHRM)at NDMC"

Director

Room No 7008, 7th floor, IT Department, NDMC, Palika Kendra, Sansad Marg, New Delhi -110001 Email: director.it@ndmcmail.gov.in

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INFORMATION TECHNOLOGY DEPARTMENT

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ADDENDUM TO TENDER NOTICE

The Director (IT), NDMC, Palika Kendra, New DelhI, hereby publish the Aaddendum to the Tender No. *TENDER No.:- DI/197/ Dir.(IT)/2014 Date: 20/05/2014 covering the following:*

- 1. The Tender Document will be referred as "Request for Proposal" instead of "Request for Qualification" for all purposes from now onward.
- 2. A sum of Rs. 30,00,000/- (Rupees Thirty Lakhs only)as an earnest money has to be submitted along with tender documents through Bank guarantee (As per the form no. 5 of this tender document). The scanned copy of Bank Guarantee for payment of earnest money should be uploaded online with the tender documents otherwise the same are liable not to be opened.
- 3. Eligible bidder(s) may download the updated tender documents from Delhi Govt. E-Procurement Portal https://govtprocurement.delhi.gov.in/nicgep/app for tendering purposes.
- 4. The Prebid Clarification are published in NDMC portal and the changes thereby reflected in the updated tender. The bidders are hereby requested to refer to the updated document for all purposes now onwards.
- 5. The revised date for submission of the bid is 27th of June 2014.

The bidder may contact for any query regarding availability of the document and clarification on tendering process to **Director (IT), Room No. 7008, 7th Floor, IT department, NDMC, Palika Kendra.** The bidder may mail there clarifications to <u>director.it@ndmcmail.gov.in</u>, **Fax: 41501383 or contact at 41501367 for any clarification.**

DIRECTOR (IT)

Sl.Nc	Clause No	Page No.	Clause Description	Query	Suggestions	Response
	1 42		Proposed SOA software should figure in the Leader Quadrant of Gartner Magic Quadrant – for at least previous three years. Bidder is required to submit a letter from OEM & validating the same.		Proposed SOA software should figure in the Leader Quadrant of Gartner Magic Quadrant – for any one of the least previous three years. Bidder is required to validate the same	Yes, the requirement for Gartner reference is
	2 43		Proposed enterprise portal software should figure in the Leader Quadrant of Gartner Magic Quadrant – for at least previous three years. Bidder is required to submit a letter from OEM & validating the same.	1	Proposed enterprise portal software should figure in the Leader Quadrant of Gartner Magic Quadrant – for any one of the least previous three years. Bidder is required to validate the same	Yes, the requirement for Gartner reference is only for any of the last three years.
	Evaluation 3 Criteria				As per the scope of work, this should only be applicable to Personal Management and Payroll matrix. Request to clarify the same.	Yes, this is only applicable to Personal Management and Payroll only.

SI.No	Clause No	Page No.	Clause Description	Query	Suggestions	Response
	and de Ho	age No.		state à	Suggestions	Response Database procurement for the production
1	77	-	200		What is your target peak Business transaction rate? This is the transaction rate of your OLTP system, not the number of SQL statements. Please indicate what time duration, Hour, Minute or	server will be through a separate tender. Successful bidder shall provide the specifications, hence these details will be discussed with the successful bidder.
	1	9	4.3	Database	Second?	
2	2				Please indicate complexity of transaction by %. The percentage total should add up to 100% - Light, Medium, Complexity	
3	=				The average number of logical	
4	3				reads and writes per transaction. Raw Data size or the actual disk size being used (in GBs)	
5	5				Number of total user population?	12000
6	6				Number of concurrent users directly connected to the database server?	15% concurrency can be assumed for all calculations
7	7				Number of concurrent users of the application that is connected to the database server?	15% concurrency can be assumed for all calculations
8	8	79	The specs Pt. 91	Integration	Number of applications to be integrated	As per RFP
9	9				Transactions per second	NDMC will discuss and finalize the same with the successful bidder.
10	10					NDMC will discuss and finalize the same with
11	11				Typical Msg size If HA (Active-Active/Active- Passive) is required	the successful bidder. NDMC will discuss and finalize the same with the successful bidder.
12	12	77	pt. 57	Database should have native, active-active clustering with objectives of scalability and availability. The solution should provide single image database concurrently accessed by multiple database servers, without repartitioning or changes to the database objects or 3rd party transaction routing mechanisms. This clustering technology should be within the database and should be available across all platforms including Windows, UNIX and Linux	clustering solution should at least be supported on UNIX/Linux and Windows can be optional.	Original clasue to be retained, this is NDMC's requirement.
13	13	77	pt. 52	Should provide non-escalating row level locking and multi version read consistency	different ways to manage the locks. Non-escalating lock mechanism is a vendor specific term and should be changed. This point can either be removed or changed to "Should provide row level locking mechanism to support multi version read	Original clasue to be retained, this is NDMC's
14	13	77	pt. 52	Must ensure inter-dependency of user concurrency and data consistency. Should provide non-escalating lock mechanism and multi version read consistency for the transaction processing. Database should support terabyte and peta byte scaling		requirement. Original clasue to be retained, this is NDMC's requirement.
15		77		The clustering technology mentioned in the point above should be native to the database and should be implemented without the need of any additional hardware (servers) excepting the servers employed as members of the database cluster. Together with the aforementioned clustering technology, the database should also support native automated disaster recovery capability without any third party support with seamless switch over and switch back between primary and disaster recovery sites	Database clustering is for high availability at database layer. Different RDBMS do it in different way. Having clustering software on database node might consume resources which are required for database processing. It is advisable to put this on separate hardware so that dedicated hardware can be used for database processing. It also saves the licensing cost because if we put clustering software on separate hardware then we don't need licenses for that. We only need licenses for the server where database is deployed. Considering this technical aspect, restriction on using extra hardware should be removed.	
	15		pt. 58			No, BOM is not required

16	16	78	pt. 62	Multiple data partitioning schemes should be available in the database. These schemes should include partitioning by data ranges, by names (list), by hash values and by references. The partitioning should enhance the performance, manage huge volumes of data and should provide foundation for Information Life Cycle Management (ILM)	Partitioning is to improve database performance and provide scalability. Different RDBMS can have different ways to partition the table hence partitioning is a key requirement which should be mentioned however the ways to partition	Successful bidder to suggest.
17	17	69	pt. 27	Is BOM to be proposed for DR site?		No
	18			Will DR be exact replica of DC in terms of volumes and capacity or 50% of the same		NDMC will discuss and finalize the same with the successful bidder.
	19			Is HA required at DR site		NDMC will discuss and finalize the same with the successful bidder.

SI.No	Clause No	Page No.	Clause Description	Query	Response
1	85	Leave Managem ent (45)	On approval of the leave, system should calculate payment entitlement and raise the necessary payment/recovery requisition if needed.	Can you provide us with an example which will help us in understand it better?	NDMC will discuss and finalize the same w the successful bidder.
2	85	Leave Managem ent (49)	System should support conversion of one type of availed/sanctioned leave into another.	What is the purpose of conversion of one leave type to another, can you elaborate with an example?	NDMC will discuss and finalize the same w the successful bidder.
3	85	Employee Self Services (51)	System shall have an option for employee to update its payment details	What kind of payment details would employee update from Employee self services, do you mean employee should have a facility to choose the payment types (salary) like by cheque, cash or EFT or combination of these payment methods?	The purpose of the same is to give option to the Employee to update his payments (salar/reimburshment) either direct to the salary account or to be taken by cheque. However the this choice shall be given at the joining time and subject to prior approval.
4	86	Self Services (63)	System shall provide employees the option of 'pre- paying' deductions (where applicable)	What are Pre-Paying Deductions?	Any payment subject to taxes and deductions. However exercising this option shall be as per approval and statutory requirements.
5	87	nce	System should allow employee to see final comments of appraisers accept CR grading.	What are CR Grades ? Are they	This is related to appraisal and rating
6	87	Performa nce Managem ent System (95)	System should also store CR grades in a separate file to be accessed by the system for confirmation and promotion processing, etc.	– normal Employee Grades or some other grades.	NDMC will discuss and finalize the same wit the successful bidder.
7	87	Learning Managem	System should allow DTO to compile employees' requests for optional training programmes and use system defined criteria to prepare shortlist of selected employees.	The request for optional training program from employees will be captured manually and compiled in the system. Kindly confirm if our assumption is correct.	
8	88		System should have standard formats available of orders available in the system.	Kindly elaborate.	NDMC will discuss and finalize the same wit the successful bidder.
9	88	Learning I	System should allow online payment transfer to training providers	Kindly confirm if Oracle Financial is also implemented.	NDMC will discuss and finalize the same wit the successful bidder.
10	88	Learning Managem	System should have provision for creation of instruments for online evaluation of training by employees/supervisors whose access and response recorded in the system.	Do we mean online tests associated with trainings ?	Yes
11	88	Learning I	System should allow employees' to upload requests for ob rotation, special assignments in the workflow	This point seems to be mismatch with the heading training and learning management . Kindly check and confirm. Please elaborate on this required functionality.	
12	7 1	ntegratio S	martcard based attendance system	How is the current attendance being captured? Is it through any punching machine (using smartcard)? Do you have any policy of overtime / shift allowance? If yes, then where is this information expected to get stored?	This is part of general requirements. NDMC will discuss and finalize the same with the successful bidder.
13	N/A	N/A	N/A	Please share some details (application platform, database etc.) about the legacy system. This would be required for data migration estimation	NDMC will discuss and finalize the same with the successful bidder.
14	N/A	N/A	N/A	There is a requirement for	NDMC will discuss and finalize the same with the successful bidder.
15	N/A	N/A	N/A	Other than Head Office, how many locations do you have in Delhi (or outside Delhi, if any). This would help us in deciding on roll-out strategy.	The bidders are requested to visit NDMC and discuss the same to have clarity .

16	N/A	N/A	N/A	How much of historical transactions exist in the current system? This would help to understand the scope for data conversions. Do you intend carrying this historical data forward into the Oracle EBS (New ERP) environment?	NDMC will discuss and finalize the same wit the successful bidder.
17	N/A	N/A	N/A	What is your Organization Structure? How many legal entities / Govt Reporting Entitie exists in your organization?	NDMC will discuss and finalize the same with the successful bidder.
18	N/A	N/A	N/A	What are the expected timeline for this project? Are you targeting any specific date for the go-live of the new COTS system?	Yes, 9 months. Please refer to Appendix-1 Schedule of Supply
19	8	2.1	Facilitate data migration from existing system	What is the current System? (Fo BI: Whether data will be fetched from ERP HRMS module post implementation)	NDMC will discuss and finalize the same with
20	8	4	The supplier needs to supply the proposed ISHRM module licenses for the following functional areas of NDMC.	We will need separate license fo BI & ETL tool depending on the number of users.	r
21	9	4.4	The bidder has to bring the necessary hardware server for development environment and provision for all necessary software components as required for the same. The warranty of the hardware for three years shabe provided along with the Development Server from	Does bidder need to procure license for development (BI & ETL tool)?	Bidder to decide.
22	9	5.2	the date of supply as part of the offer. Single Point Data entry/Data capture: The system should be based on Single Unified data model and capable of capturing data, already entered into the computer so as to ensure integrity of data.	? Apart from HRMS, is there any	Bidder to decide. The requirement is only pertaining to the
23	9	5.3	Data Access and Security: The system should have proper security and maintenance facility which limits access to the system and its various functions to the users delegated with appropriate authority. It should provide log in, both by user and by terminal.	What does it mean "It should provide log in, both by user and by terminal" ? Need Clarification.	current scope as mentioned in the RFQ NDMC will discuss and finalize the same with the successful bidder.
24	10	5.6	Dash Board Function: Data collection rules for Management Dashboard Function (Executive Information System) should be dynamic and flexible pertaining to human resource related functionalities. It should be capable of being refreshed on schedule or on periodic basis.	What are the functional area to be covered by the Dashboard report?	As per RFP scope.
25	10	5.7	Performance Optimization: The system should support functionally distributed computing from a centralized environment, allowing distributed functions across different locations. It should include integrated tools for monitoring system performance such as response time, CPU utilization.	OBIEE does not have any integrated tool to monitor CPU usage. But Query time can be derived from log.	Reporting Query Time is sufficient.
26	12	6.6.2	a total of 100 reports may be taken as the basis of quotation/tender. If after the blue print the number of reports exceeds this number,	Is this number applicable for BI reports as well?	Yes
27	70	1.b	Fully integrated with other Financial modules,	What are the systems used for Finance? Please share the System Specification.	Currently eGov is used and the bidders are expected to contact Finance department to have more clarity if required.
28	70	1	Functional Specifications: Payroll/Employee Information Systems / Employee Self Service/Supervisory Self Service	What kind of analysis is required in each area? As the document only mentions about the transaction details for each area.	NDMC will discuss and finalize the same with the successful bidder.
29	74	19	The solution should provide a strong integration framework to integrate to third party systems. for eg: Flat file, APIs , XML ,EDI, Web Services, Events etc.	Is there any other application to which BI needs to be integrated?	No
30	76	47	Proposed Solution should include real time dashboards for the Business Process / Business Intelligence Alerts and SLA monitoring and tracking.	What is the ETL refresh frequency? As the Dashboard data will be dependent on ETL frequency. What is meant by SLA	As per RFP.
31	12	6.3 b)	Standing or master data such as vendors/ Suppliers, material, work breakdown structures, equipment, preventive maintenance, work specification, defect codes, cost data, etc.	Why are these masters required for HRMS Implementation? Kindly elaborate.	
32	44	Form # 6	The personnel proposed to be deployed shall be professionally qualified from reputed	Kindly elaborate the need for the personnel to have exposure of chemical and fertilizer industry.	The required. The requirement is to have experince in Govt/PSU (Along with govt, PSUs which may cover any industry, say Finacial, PDS, Utilities, Chemical and fertilizer indutry also)

33	N/A	N/A	Generic	Expected user growth year on year	NDMC will discuss and finalize the same with the successful bidder.
34	10	Technical requirements	Technical assistance for the sizing and procurement of infrastructure hardware and systems software	Preferred hardware vendor for servers, storage, tape library etc.?	NDMC will discuss and finalize the same wit the successful bidder.
35	10	Technical requirements	Technical assistance for the sizing and procurement of infrastructure hardware and systems software	Preferred network vendor?	NDMC will discuss and finalize the same with the successful bidder.
36	10	Technical requirements	Technical assistance for the sizing and procurement of infrastructure hardware and systems software	Please specify Backup media retention period	NDMC will discuss and finalize the same with the successful bidder.
37	10	Technical requireme nts	Technical assistance for the sizing and procurement of infrastructure hardware and systems software	Please provide existing network diagram	NDMC will discuss and finalize the same with the successful bidder.
38	10	Technical requireme nts	Technical assistance for the sizing and procurement of infrastructure hardware and systems software	Storage based replication required/Preferred?	NDMC will discuss and finalize the same with the successful bidder.
39	10	Technical requireme nts	Technical assistance for the sizing and procurement of infrastructure hardware and systems software	Application Integration with LDAP is required?	NDMC will discuss and finalize the same with the successful bidder.
40	10	Technical requireme nts	Technical assistance for the sizing and procurement of infrastructure hardware and systems software		NDMC will discuss and finalize the same with the successful bidder.
41	10	Technical requireme nts	Technical assistance for the sizing and procurement of infrastructure hardware and systems software		NDMC will discuss and finalize the same with the successful bidder.
42	10	Technical requirements	Technical assistance for the sizing and procurement of infrastructure hardware and systems software		No concurrency available as such, the bidders may assume a maximum of 15%
43	10	Technical requireme nts	Technical assistance for the sizing and procurement of nfrastructure hardware and systems software		NDMC will discuss and finalize the same with the successful bidder.

Si.No	Clause No	Page No.	Clause Description	Query	Suggestions	Response
1	Annexure- II, Evaluation Criteria	54		Software company Revenue and Profit are the basis of scoring here, normally these parameter are kept in mandatory criteria to ensure quality bids, as far as attaching marking to these parameters, it should be towards ERP Revenue and Profitability from ERP of those company as that is the solution you are looking for. There is no significance in giving marks for unattached solution components, which is a very high percentage of software revenue for few companies. Also the marks attached to these parameters is very high-15 marks. Will request to remove this clause from this section to being a mandatory criteria. Also, these points are normally kept more as pre-qualification points to ensure relevant and suitable "OEM and SI" bid for the tender. Putting technical marking on the same does not ensure any technical significance to this strategic project. Instead including points relating to OEM product capabilities are more relevant for this project. A few examples can be like — a. Scalabilty of solution: Proposed solution implemented for more than 10,000 employees for HRMS scope — i. 5 Projects more than 10000 employees-5marks ii. Less than 5 projects having less than 10000 employees-2 marks b. Flexibility of solution: should be interoperable across various operating system and multiple database-5Marks The above suggestions ensures that NDMC gets on OEM who has proven capacity in delivering and that no particular OEM is favoured.		Please refer to the RFP uploaded as per the details provided in Addendum. NDMC is looking forward to work with highly stable, financially strong and reputed solution provider/OEM
2	Annexure- II, Evaluation Criteria	54		Indian government references are important since Indian HR and payroll regulations are very different when compared to worldwide or Indian corporate customer implementations. Instead more weightage should be provided to OEM product capabilities and similar references in India. Hence we would urge to re-phrase "World wide references" to "Indian government references" with similar scope and size- as OEM products which have been implemented in Indian scenario can only suit NDMC. World wide references cannot be a benchmark to ensure project success.		As NDMC is looking forward to work with reputed world class OEMs to ensure the availability of widely used functoionalities along with India specific requirements, hence the original calsuse will be retained.

3	Annexure- II, Evaluation Criteria	54	This is a very important criteria, but only 5 marks are allocated to it. Also the evaluation criteria is not best on percentile, as in the other cases and only for this point the evaluation basis is different, also this should be only Govt/ PSU as that is why NDMC correspondence to. According credentials for Scheduled Financial institution. Will request to increase the marking, request you to accept only Govt and PSU credentials and also define size comparable to NDMC so that you get real evaluation parameters. We also request to have a percentile evaluation for this as in other points.	The original requirement to be retained. The same logic as privided by the party hold good for Power Utility, Manufacturing and other type PSUs which does not match with NDMC requirements. To evaluate OEM with wide experience is the motive of the whole exercise.
4	Para4.1	9	Apart from the Supervisory staff mentioned here, can you please let us know, how many HR department core users, who will be working on various modules of the application like payroll, Personnel management etc? Please also let us know, how many of these HR department users are already included in The ESS/SSS staff- 10,000 and 2000 numbers?	All HR department users are included in the License Requirement section
5	Para4.4	9	Can you please clarify on the Database component- whether it is to be supplied along initially or will be procured at a later stage?	Databse to be procured at the later stage, however the specification of the same is
6	Para 5.3	9	Request elaboration on this clause	provide in the RFQ.
7	Para5.7	10	One of the concepts of distributed computing is to have application server, databases and other solution components running on multiple servers instead of running on one hardware. Please clarify if this understanding is correct.	As per RFP. As per RFP.
8	Para 5.17	10	Requesting department to elaborate this File Management requirement in detail instead of just adding one statement. Please provide the functionalities required.	This is envisaged to cover inflow document management. Detailed scope will be decide during implementation based on capability of the selected product.
9	Para6.3	12	In Data migration, these specifications are mentioned, which seems to be not applicable for this RFP. Please revise the same.	Not part of the scope
10	Point7	73	Department has asked for COTS based solution and therefore We suggest department to ask for features like solution scalability, number of implementation in the country and availability of SI/ partner within the country to ensure successful implementation as well as availability of resources with them rather than asking for to leverage existing product skills in the organization therefore, request to remove this clause	As per RFP.
11	Point 101	80	Requesting department to provide more insight with use case about this requirements.	As per RFP
12	Point 1d	7	Can you please provide how many users will require access for the business intelligence?	100 users.
13	Point 113	Point 113 Page81 Request department to relax this point as follows The OEM vendor who are meeting all the functional requirement and meeting 2 or more standards should be ok.		The original requirement to be retained.
	Point 4.1	Page9	Can you please clarify whether all the Supervisory Self Service users-2000 Managers require the access for Learning Management?	Yes
15	Point 15	Page84	Can you please let us know, how many employees will be recruited using this Recruitment solution in a year?	Bidder may assume not to exceed 5-10% of

Si.No	Clause No	Page No.	Clause Description	Query	Parameter
1	1. General Scope	7	General Scope	NDMC is requested to clarify whether NDMC already have it's own Data Centre or set up of Data Centre also falls under scope of work.	Response NDMC will discuss and finalize the same with the successful bidder.
2	1.General Scope Go live and Roll Out	7	b) Roll out of the System to the multiple locations of NDMC.	NDMC is requested to clarify the total number of locations where proposed module shall be implemented.Request to also clarify the number of users expected to use the ISHRM	Please refer to the Location details in Appendices.
3	6. Technical Requirements: 6.1 Technical Services: The Supplier shall be required to do the following:	11	 Initial software installation to support design, configuration and testing; 	NDMC is requested to specify the hardware requirements (if any) expected from the bidder.	As now DED
4	6. Technical Requirements: 6.2 Migration from the Legacy System:	11	 c) Guidance for creating data extraction programs in the legacy systems to convert into the format as required by proposed ISHRM module. 	NDMC is requested to specify the format in which data extraction is proposed.	
5	Technical Requirements: 6.6.2 The customization scope that is covered as part of the overall scope of work defined as follows:	13	• b) Enhancement Development Scope	NDMC is requested to clarify the enhancement scope so that in can also be incorporated in the proposed solution.	Will be finalized during implementation.
6	INSTRUCTIONS TO BIDDERS C. Preparation of Bid	19	•11.3. Project Methodology shall consist of methods, implementation approach including the roll out strategy, monitoring mechanisms and quality frameworks that the bidder will use to ensure successful implementation and integration of the Proposed ISHRM with other systems for the NDMC.	NDMC is requested to clarify the word "other systems" along with details of existing system so that integration of the proposed module can be planned accordingly.	Will be finalized during implementation. As per NDMC Requirements
7	FORM # 6 Details of the Personnel to Be Deployed	44	(The personnel proposed to be deployed shall be professionally qualified from reputed universities/institutions having adequate experience in implementing based ISHRM preferably in chemical and fertilizer industry.)	NDMC is requested to clarify the requirements of preference to chemical & fertilizer industry for proposed personnel.	The requirement is to have experince in Govt/PSU (Along with govt, PSUs which may cover any industry, say Finacial, PDS, Utilities Chemical and fertilizer indutry also)

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8	Annexure- I Qualifying Requirement (QR)	58	2.1 b) The bidders should have quality certificates like ISO 9001:2008 and SEI CMM/CMMi Level 5 or its higher version certification. In case the certificate for SEI CMM/CMMi Level 5 or it's higher version expired, then the assessment certificate for further regularization or up gradation of SEI CMM/CMMi Level 5 or it's higher version from Auditing Agency need to be submitted.	The requirement of ISO 9001:2008 already fulfilling the requirements of quality standards so additional requirement of SEI CMM/CMMi Level 5 should be relaxed. Request to relax the requirement for SEI CMM / CMMi to Level 3 or above.	As per RFQ. NDMC is looking forward to work with reputed and qualified bidders,
9	Annexure- II Evaluation Criteria	63	Product OEM & Implementation Partner Evaluation Matrix 6.Quality of Manpower	NDMC is requested to give more weightage to this section & to increase the maximum score from 5 to 10	As per RFP
10	Annexure- II Evaluation Criteria	63	NDMC.	This clause is restrictive to larger participation. NDMC is requested to relook at this section from as the proposed solution & the experience of the bidder can be matched with the NDMC requirements without having any prior experience of working with NDMC as well. This clause should be neutral to all prospective bidders.	
11	Annexure- I Qualifying Requirement (QR)	58	members) should be a company registered	This clause is restrictive for larger participation in bid. EY LLP has vast experience in implementing HRMS solution for multiple client with Govt / Non Govt agencies. Request to include LLP (Limited Liability Partnership) firms as well. EY is a registered LLP under the LLP act under MCA.	Original clasuse to be reatined.
12	Annexure- I Qualifying Requirement (QR)			Please clarify whether this would be required for only the Prime bidder or for all the bidder / partners of consortium.	For any of the partners of the Consortium.

13			The bidder has to bring the necessary hardware server for development environment and provision for all necessary software components as required for the same. The warranty of the hardware for three years shall be provided along with the Development Server from the date of supply as part of the offer	Please clarify whether the development hardware & warranty needs to be factored in the cost? - Is this for usage or for sell?	Yes, to be factored.
14	Annexure- I Qualifying Requirement (QR)	58	2.1(b) the bidders should have implemented at least one Project in Govt/Public Sector/Scheduled Financial Institutions /Bank which is operational as on the date of submission of bid	Request to please relax the criteria of having implemented the proposed product in Govt/ Public/ Sector / Scheduled Financial institutions / Bank which is operational as on date of submission of bid. The experience of implementing similar / equivalent HRMS system should be good enough to meet the requirement of NDMC. Experience of implementing the Proposed product and that too in Govt is a restrictive clause and does not allow larger participation.	Please refer to the RFP uploaded as per the details provided in Addendum.
15	Annexure- I Qualifying Requirement (QR)	58	Out of these projects, at least one projects should have been implemented/under implementation in India.	Condition of Offered product is requested to be changed to similar / equivalent HRM systems as per NDMC requirement Requesting to change this clause as the HRMS solution requirement for NDMC might be similar to other organization but a specific product / solution for HRMS might not necessarily have been implemented at other organizations. We as a strong prospective bidder have vast experience of implementing HRMS, however we implement solution based on client requirement and not restrict to a particular solution. Request to please relook at this condition. However the condition for OEM product as per the condition 2.3 Annexure- I Qualifying Requirement (QR), is fine and covers the requirement for NDMC from a product capability and support perspective. In Anycase NDMC has asked for the OEM authorization and support, so restricting the bidder experience to the proposed product is not neutral to prospective bidders.	Please refer to the RFP uploaded as per the details provided in Addendum.

16	Annexure II		2.0 Experience of the offered product globally 1. Number of Implementation/Support completed/ Upgrade project/Under completion for the offered product as a Bidder 2. Number of Implementation/Support completed for the offered product as a Bidder in India	Experience of offered product is restrictive OEM product experience and strength is evaluated based on criteria 1.0 of Annexure II.	Accepted dilution to "a) the bidders should have implemented / implementing/supporting at least one Proje in Govt/Public Sector / Scheduled Financial Institutions / Bank. Offered product means product(s) from the same OEM.
17	Notes	64	Global' includes India and rest of world	There are two separate criteria for Global and India Experience carrying 10 and 5 marks respectively. Please clarify if they should be mutually exclusive or an Indian project can also be evaluated as part of the Global credential Requesting to clarify this because, effectively as per the Evaluation criteria because if a project A in India is given against Global criteria will get 1 marks for the same and the same project A in India given against Indian experience will get 2.5 marks. This is contradictory.	
18	Notes	64	_P' Denotes Percentile. Response of all the bidders to a particular question will be evaluated on percentile basis. The best response would score 100 marks & others, its percentage which will then be used to get the weighted average for each point . The % thus obtained would be fitted in the table below.		It is explained as" if in any criteria, the best response is 10, then 10 will fetch 100 percentile and the others as per the matrix.
19	Annexure III	67		Please clarify the Role clearly here for production hardware. The bidder role would be to size the hardware only. Procurement is not the responsibility of Bidder. Acceptance of Hardware and its installation at NDMC would be restricted to only sizing compliance only for the production environment.	Procurement will be a separate exercise to b done by NDMC. Rest as per RFQ.
20	Annexure III	68	and other required security software in	Please clarity responsibility for Any Hardware related issues on production environment and hardware provided by NDMC during Software and package Installation and commissioning by bidder.	Bidder is responsible for the same.
21	General			Please provide details of Data Center facility of NDMC which will be used for this project.	NDMC will discuss and finalize the same with the successful bidder.
22	Bid submission			Request to please extend the Last Date of Bid Submission by atleast 4 weeks.	The last date for bid submission is revised to 27th of June. Please see the addendum for al details.

r.No.	RFP Reference	Specification	Query/Concerns	suggestion	Response
	Page. No 9, Clause 4.1 under Software License Requirements:	the above requirement. The database quoted must be in leader's quadrant	Listed in Challenger's Quadrant in gartner's Magic Quadrant Report for Operational Database Management Systems, October 2013, We provide a cost-effective open-source RDBMS solution against costly and proprietary RDBMSes. This will allow bidders to opt for a cost effective option for RDBMS and lower the overall Total Cost of Ownership for the project and savings on Department's funds.	We request you to allow to participate, leaders and challengers from the Gartner's magic quadrant.	Original clasuse to be retained.
2	page no75 , S.no. 31	storage management mechanism, which should enable the availability by means of creating redundancy, automatically balance the data files across the available disks, i/o balancing across the available disks for the database for performance, availability and management.	the requirements should be of proper configuration of Redundant Array Of Independent Disks and should be handled at the Storage and file system level and not from and RDBMS. The specification allows only certain proprietary RDBMS for the choice of bidder	Since the requirement hugely depends upon the underlying OS and Storage system capabilities-requesting the clause to be removed from the RDBMS and Database Specifications wherever applicable in the RFP	
	page no75 , S.no. 32	The database should support option of different partitioning schemes within the database (Range, List, Hash, Virtual< Reference &		Requesting the cause to be changed as: Should be modified as The database solution should have option of different partitioning schemes within the database	Original clasuse to be retained. Original clasuse to be retained.
- i	page no75 , S.no. 33	scalability and availability. The solution should provide single image database concurrently accessed by multiple database servers, without repartitioning or changes to the database objects or 3rd party	The specification is proprietary in nature and the single database provides a Single Points of Failure as well There are various mechanisms for achieving	Requesting to remove this cause from the Database and RDMS specifications wherever applicable in the RFP and let the bidder decide on optimum solution to achieve the SLSs	Original clasuse to be retained.
	page no76 , Database S.no. 53	clustering with shared disk	The specification is proprietary in nature and the single database provides a Single Points of Failure as well There are various mechanisms for achieving	Requesting to remove this cause from the Database and RDMS specifications wherever applicable in the RFP and let the bidder decide on optimum solution to achieve the SLSs	Original clasuse to be retained.

6	page no76 , Database S.no. 57,	Database should have native active-active clustering with objectives of scalability and availability. The solution should provide single image database concurrently accessed by multiple database servers, without repartitioning or changes to the database objects or 3rd party transaction routing mechanisms. This clustering technology should be within the database and should be available across all platforms including windows, Unix and Linux.	The specification is proprietary in nature and the single database provides a Single Points of Failure as well There are various mechanisms for achieving desired level of database's High-Availability and load-balancing, available.	Requesting to remove this cause from the Database and RDMS specifications wherever applicable in the RFP and let the bidder decide on optimum solution to	
7	page no76 , Database S.no. 58	database and should be implemented without the need of any additional hardware (server) excepting the servers employed as members of the database cluster. Together with the aforementioned clustering technology, the database should also		Requesting to remove this cause from the Database and RDMS specifications wherever applicable in the RFP and let the bidder decide on optimum solution to achieve the SLSs	Original clasuse to be retained. Original clasuse to be retained.
8	page no76 , Database S.no. 60	The clustering should be native to the database and should be active-active in nature that supports load balancing and horizontal scalability without any downtime Multiple data partitioning schemes	The specification is proprietary in nature and the single database provides a Single Points of Failure as well There are various mechanisms for achieving desired level of database's High-Availability and load-balancing, available.	Requesting to remove this cause from the Database and RDMS specifications wherever applicable in the RFP and let the bidder decide on optimum solution to	Original clasuse to be retained.
9		should be available in the database. These schemes should include partitioning by data ranges, by names (list), by hash values and by references. The partitioning should enhance the performance, manage huge volumes of data and should provide foundation for Information	The specification allows only certain proprietary RDBMS for the choice of bidder	Requesting the cause to be changed as: Should be modified as The database solution should have option of different partitioning schemes within the database (Range, List) to split large volumes of data into separate pieces or partitions, which	Original clasuse to be retained.

NO.	Bidding Document Ref (section/page number		Points of Clarification	Change required	Response
1	Intergration	This system will integrate all the requirements of the organization, from the core human resource fuctions.to communication needs such as emails, to security needs, to collaborations needs, smart card based attenndence system(if any) to interfacing with external business partners if any. At the core of this is a software system	kindly elaborate o the level of inegration. Which modules/functions needs to be integrated. Is there a smart card based attendence system?	Please provide more details on the same	Please refer to Integration scope of RFP. There is not smart card system exists currently, but the same it envisgaed in future.
2	Intergration	This system will integrate all the requirements of the organization, from the core human resource fuctions.to communication needs such as emails, to security needs, to collaborations needs, smart card based attenndence system(if any) to interfacing with external business partners if any. At the core of this is a software system	Please specify whether the integration is required with portable devices as well.If yes,do you want m-payment or interactive or just notification mobile services.	Kindly specify.	Integration with portble device is out of scope for the current requirement
3	Proposed ISHRM module implementation scope 8	Currently, the scope of ISHRM implementation will cover all the functionalities as stated above. Apart from that the proposed solution must facilitate MIS as per the periodic requiements and on day basis.	Kindly list the types of MIS required.Also confirm if the reports required will be static or dynamic in nature?	Kindly specify.	NDMC will discuss and finalize the same with th successful bidder.
4	Integration	The tender is also for the supply of the necessary modules of ISHRM package and other related software(such as a database management system along with licenses thereof).	What related software is referred to here.	Kindly specify the exact requirement.	Please refer to Scope of Work.
5	4.1	Payroll and Employee Information System: 12000 Employees (full usage) Employee Self Service: 10000 Employees(full usage) Supervisory Self Service users: 2000 Managers(full usage) Learning Management for 10000 Employees(full usage)	Are these the total users of the system. Will the training be imparted to these users	Kindly specify the total no. of users.	Yes, they are the total number of users (12000)
6	a	Evaluation of the NDMC's LAN & WAN capacity, and	Kindly specify whether LAN/WAN connectivity are required for corporate office or for all other offices in Delhi as well	Kindly specify	NDMC will discuss and finalize the same with th successful bidder.

7	Proposed ISHRM module implementation score	8	Onsite training of the proposed ISHRM module package.	What will be the no. of users to be trained onsite.	Kindly specify the no. of users to be trained	As per the training scope defined in RFP
8	Proposed ISHRM module implementation score	9	Facilitate data migration from existing system.	How much data needs to be migrated? Is all the data in digitized form.	Please specify the volume of data migration	NDMC will discuss and finalize the same with the successful bidder.
9	4.	2 9	NDMC may procure additional employee licenses for the above requirements, if felt. However the successful bidder shall give an undertaking not to charge extra for increase in employee numbers accessing the solution(if any) during the first year ATS.	How much of additional licence is required.	Kindly specify the additional requirement	Additional requirements wi be decided during support.
10	5.	4 9	Data Archival: The system should be able to archive data based on user specified parameters (i.e data range) and restore archival data for online use as and when required.	The data is to be kept for how long	Kindly specify how much older data needs to be archived	5 years .
11	. 5.	6 10	Dash Board Function: Data collection rules for Management Dashboard Function (Executive Information	Are there any dashboards required	Kindly specify	Yes.
12	5.		Integration: The system should be fully integrated across departments, functional areas and also across geographical location of sites. It should be unified and interfaced. It should have the ability to automatically update all related modules, for any change which has occurred in one module. It should have the ability to	Kindly specify the level of integration required.	Kindly specify	NDMC will discuss and finalize the same with the successful bidder.
13	6.	2 11	Migration from the Legacy System	How much of data needs to be migrated. What form in the data available in	Kindly specify.	NDMC will discuss and finalize the same with the successful bidder.
14	9.d	31	Development of Inter-operability functions applications to make Inter- operability between ISHRM and NDMC 's existing software applications such as e- financial system, Payment Gateway Module etc.	Is it that we need to have the payment gateway integration done with multiple banks?	Kindly specify.	NDMC will discuss and finalize the same with the successful bidder.

15 Annexure I	60	The bidder should have an average global Turnover of 1000 Crore in the last three years.(Total turnover as per the Profit & Loss account including interest and other income)	For work of this quantum the turnover requirement of 1000cr. Is too high, this will result in good companies having rich experience but low turnover not able to bid for this project. Also, as a normal practice, turnover is kept as 3-4 times of the project value. We request to keep turnover criteria for bidder as average turnover of 50 cr in last three years.	We request to keep turnover criteria for bidder as average turnover of Rs.75 cr in last three years.	Original clause will be retained.
16 Annexure II			Indian HR practices and government process vary from other countries. We request emphasis should be given to the products offered in India.	We request emphasis should be given to products offered in India.	As NDMC is looking forwa to work with reputed wor class OEMs to ensure the availability of widely used functoionalities along wit India specific requirement
	63	Experience of the offered product globally	request you to please give weightage to experience of similar solution / customer and	We request you to please give weightage to similar solution customer and not product.	hence the original calsus will be retained.

47	Annexure II	6.1				
			IT Project Implementation Experience with NDMC		We request for removal of this cause to enable level playing field for all bidders.	Original clause will be retained.
18	Contents of the Bid	22	SEI CMM Level 5 or equivalent CMMi certification	The scope of this RFP is mainly about customization of already developed proven ERP solution and therefore the real skills required for this RFP will be implementation, roll out &capacity building. Usually companies with CMMi level 3 certification have these credentials. And training. Hence it is suggested to keep CMMi level3 as the criteria. com	We request you to keep CMMI level 3.	Original clause will be
						retained.
19	Annexure III. 2		Bidder shall study the existing functionality of all the business processes.	Does study mean onsite research or secondary research? Kindly specify whether it a visit so as to bring in the learning and best practices in the project.	Kindly specify.	As required for the successful implementation of RFP Scope.
ε	Annexure III. 1		The bidder shall study the Scope of the work, in particular the Functionality requirement, System requirements, and Technical requirements and give his observations/understanding of the work, resource commitment and likely time schedule.	Likely what can be the upper limit of the time schedule to be mentioned in the Inception Report?	Kindly specify.	Please refer to Schedule of Supply, Appendix-1
21			Configuration and implementation of the proposed ISHRM module at all locations	We request you to please provide the list of locations.	We request you to please	Please refer to the Location Details of Appendices.
22	Addition			Bidder's experince in implementing at least project with similar solution and modules in any ULB / Govt. Utility in India each of value Rs. 10 crores.	Please add this clause in PQ.	
22	Addition		We request for addition of this	Pid d		No addition of extra clasue.
23	Addition		marking	Bidder's experience in providing post implementations support for atleast 3 years after successful Go- live in any ULB/ Govt utility.	Please add this clause in evaluation marketing.	
						No addition of
						No addition of extra clasue.

	Reference Section	Page	Clause	Query	Query Response from NDMC
1	General			Please provide concurrent number of users	No concurrency available as such, the bidder may assume a maximum of 15%
2	Section 2.1 A Prime functions	8	Facilitate data migration from existing system	Please provide data migration volume, frequency & details of the source system from data needs to be populated in the new system	NDMC will discuss and finalize the same wit the successful bidder.
3	Section 4. Software License Requirements: - Point no. 4.4	9	4.3 The vendor shall provide details of number of proposed employee coverage proposed ISHRM module licenses, latest RDBMS license for Development server based on details provided in Clause 4.1.	Need clarity on this clause as do us need to provision for software licenses too or only RDBMS licenses.	Please refer the RFP. The bidders are expected to supply minimum RDBMS and necessary softawere necessary to install and work on development hardware as mentioned in RFP. Rest of the license requirements for ISHRM modules are as per RFP.
4	Section 4. Software License Requirements: - Point no. 4.4	9	The bidder has to bring the necessary hardware server for development environment and provision for all necessary software components as required for the same. The warranty of the hardware for three years shall be provided along with the Development Server from the date of supply as part of the offer.	Need to know the number of years software should be provision for since post go-live only 1 year support is required.	2 years from the date of initiation of the
5	Section - DISASTER RECOVERY AND BACK-UP POLICY	69	The bidder shall formulate an effective Back up strategy and Disaster Recovery Plan	What is the existing backup policy or strategy and is there any preferred medium on which backup needs to be done?	The bidders are requested to visit NDMC an discuss the same to have clarity on the sam
6	Section - DISASTER RECOVERY AND BACK-UP POLICY	69	The bidder shall formulate an effective Back up strategy and Disaster Recovery Plan	What is the desired RPO and RTO required for disaster recovery site?	NDMC will discuss and finalize the same wit the successful bidder.
7	Section - DISASTER RECOVERY AND BACK-UP POLICY	69	The bidder shall formulate an effective Back up strategy and Disaster Recovery Plan	Is DR site already in place? How is the network connectivity achieved between main and DR site?	NDMC will discuss and finalize the same wit the successful bidder.
8	Section Technical Solution	73	The solution should support high availability.	Can we propose solution in a virtualized environment?	NDMC will discuss and finalize the same wit the successful bidder.
9	Section - General scope Integration	7	This system will integrate all the requirements of the organization, from the core human resource functions, to communication needs such as email, to	What is the existing email system and authentication mechanism that needs to be integrated with proposed solution?	NDMC will discuss and finalize the same wit the successful bidder.

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10	Section - System Requirements	10	Internet and Intra-net enabled	What is the existing internet and Inter_Office bandwidth	NDMC will discuss and finalize the same with the successful bidder.
11	Section - Portal Requirements	81	Support for centralized, web based user provisioning ensuring single authentication of users, roles, groups and access rights.	Please provide count for internal users and expected concurrent users	ISHRM is for 12000 and concurrency can be taken as 15%
	Section 3. Geographical Spread:		The proposed ISHRM module shall cover the following geographical spread of NDMC's office locations-	What is the organizational structure and no of other offices across locations?	NDMC will discuss and finalize the same with the successful bidder.
12		8	Corporate Office at PalikaKendra, New Delhi Other offices in Delhi		
	Section 3. Geographical Spread:		The proposed ISHRM module shall cover the following geographical spread of NDMC's office locations-	Please Specify the locations at which rollouts are expected or planned to happen?	NDMC will discuss and finalize the same with the successful bidder.
13		8	Corporate Office at PalikaKendra, New Delhi Other offices in Delhi		
	Section 3. Geographical Spread:			Is there any functionality addition expected while rolling out at multiple locations?	No functionality addition expected.
14		8	Corporate Office at PalikaKendra, New Delhi Other offices in Delhi		
	Section 3. Geographical Spread:		The proposed ISHRM module shall cover the following geographical spread of NDMC's office locations- 1. Corporate Office at PalikaKendra, New Delhi	In case rollout has to happen across units, what would be the relationship/reporting status between the main sites and roll out sites?	NDMC will discuss and finalize the same with the successful bidder.
15		8	2. Other offices in Delhi		
16	General			What is the employee and staff growth seen in first 3 years (year wise).	Not more than 15%
	Section 6.6.1		6.6.1 As far as possible, all the requirements mentioned in this document should be met by the core applications comprising the latest versions of the ISHRM packages, including functionalities such as business intelligence.	Please elaborate on the BI requirements.	Please refer to the functional requirements.
17		12			
18	General			What are the existing systems in place and their functionality / usage?	NDMC will discuss and finalize the same with the successful bidder.
19	General			What are the applications used for Accounts/Finance, Procurement processes?	NDMC will discuss and finalize the same with the successful bidder.

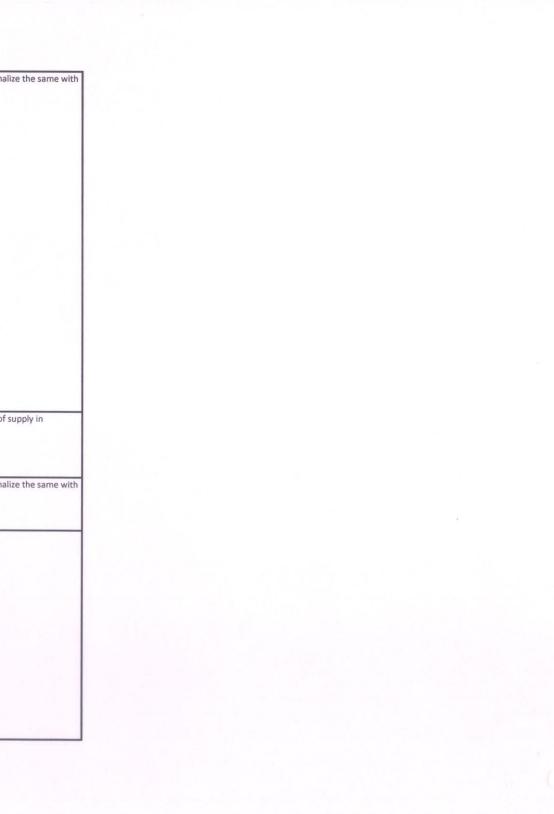
20	General			Can the existing Finance system take care of Payment related processes or it is expected to provide a solution for the payment as well as outlined in the requirement section?	NDMC will discuss and finalize the same with the successful bidder.
21	Section 6.6.2	12	a) Internal and Statuary Reports - The exact number and format of the reports will be determined by the vendor during the blue print finalisation. However, in order to help the vendor estimate the effort required, a total of 100 reports may be taken as the basis of quotation/tender. If after the blue print the number of reports exceeds this number, then extra payment may be made based on mutual agreement. Statutory reports include those dictated by the Companies Act, by the Income Tax Act, by the Ministry of Labour's requirements, and by the Parliament/State Legislature etc.	What kind of reportings proposed to be made to both internal management and external agencies?	For internal management in general. However the final decision will be taken during implementation.
22	Section 2.1 A Prime functions	8	Proposed ISHRM module implementation scope - Facilitate data migration from existing system	What are the existing systems to be retained or retired?	Existing system will be retired after the ISHRMA gets fully stabilized.
	Section 5.10 - Integration		5.10 Integration: The system should be fully integrated across departments, functional areas and also across geographical location of sites. It should be unified and interfaced. It should have the ability to automatically update all related modules, for any change which has occurred in one module. It should have the ability to assign validation on specific fields based on entries in the data validation reference file. It should adapt Work Flow management techniques.	Which kind of third parties integrations are envisaged?	The bidders are requested to visit NDMC and discuss the same to have clarity on the same
		1			

24	General			Does NDMC hires deputed employees or depute employees elsewhere in different organizations?	NDMC will discuss and finalize the same with the successful bidder.
25	Section 6. Technical Requirements:	11	Section 6.1 - Technical Services - Point no. a) Evaluation of the NDMC's LAN & WAN capacity, and specific recommendations concerning any needed upgrades;	Please specify the existing NDMC LAN WAN Capacity.	NDMC will discuss and finalize the same with the successful bidder.
26	Section 1 - General scope	7	The main system and database will be residing in the Data Centre controlled by NDMC	Does NDMC want to host the servers in house data centre or outside like NIC DC etc.?	NDMC will discuss and finalize the same with the successful bidder.
27	General		No.	How the Human Resource data is captured and managed at present?	NDMC will discuss and finalize the same with the successful bidder.
28	Section 6.2	11	Migration from legacy systems	Will there be any need to migrate historical data or migrate only currently active employees/staff?	Yes, historical data may be nneded to migrated, the period may be taken for 5 years. However the decision will be taken during implementation.
29	Section 6.2	11	Migration from legacy systems	If historical conversion is required, how much of historical data migration has to take place and what they all would be?	NDMC will discuss and finalize the same with the successful bidder.
30	Section Portal Requirement	81	Point no. 116 - System should be able to easily clip information from existing web pages using web clipping portlets.	Is the proposed system planned to be integrated with NDMC portal (internal and external)?	NDMC will discuss and finalize the same with the successful bidder.
31	Section 5.5 Open Architecture	9	The system should be open to allow interoperability with general-purpose software and have the facility to export/import data files from other applications. The system should be compatible to major operating systems (UNIX/LINUX/Windows/SUN-ORACLE SOLARIS) and hardware platform (SUN/IBM/HP Servers).	Please specify the exact requirements of Development of Inter-operability functions applications to make Inter-operability between ISHRM and NDMC's existing software applications such as e-financial system, Payment Gateway Module etc.	NDMC will discuss and finalize the same with the successful bidder.
32	Annexure III - Schedule of Supply	68	Bespoke development	Please specify Bespoke requirements in general.	To be decided during implementation.
33	Annexure III - Schedule of Supply	68	Auditing & Quality Control	Please specify Auditing and quality control requirements.	To be decided during implementation.
34	Annexure III - Schedule of Supply	69	Disaster Recovery & Back-up policy	Please specify the clear DR Requirements	To be decided during implementation.
35	Section - Technical Solution	74	Point no 21 - The solution should ensure data security and data integrity. Should support Role Based Access Control (RBAC) standards.	Please specify any out of box data security and data integrity requirements	NDMC will discuss and finalize the same with the successful bidder.
36	Section - 2.1 A Prime functions	8	Roster Management for enforcing Cast/Gender or condition based reservation in selection and promotion	Please specify specific roster requirements.	NDMC will discuss and finalize the same with the successful bidder.

37	Section 9 - Training	13	9.1 The bidder shall conduct a training need assessment of NDMC's ISHRM System core team members as well as end-users as a component of the process improvement and change management process. Training needs should be continuously refined and frequently reconfirmed with the end-user community & the core team as the project progresses.		NDMC will discuss and finalize the same with the successful bidder.
38	Section Personnel Management & Payroll - Recruitment	84	Point no 22 - "System should provide format for capturing learning after the process of recruitment completed "	Please elaborate on this requirement	This will be decided during finalization of system requirements.
39	Section Personnel Management & Payroll - Organization Management and Manpower Planning	83		Please elaborate on this requirement	This is not required for the current scope.
40	Section Personnel Management & Payroll - Recruitment	84	Point no 11 - System should generate vacancy list sorted by cadre, ex - cadre & dying post and appropriate recruitment mode	Please elaborate on this requirement	This will be decided during finalization of system requirements.
41	Section Personnel Management & Payroll - Recruitment	84	Point no 22 - System should provide format for capturing learning after the process of recruitment completed	Please elaborate on this requirement	This will be decided during finalization of system requirements.
42	Section Personnel Management & Payroll - Employee Self Service	85	Point no 51 - System shall have an option for employee to update its payment details	Please elaborate on this requirement	This will be decided during finalization of system requirements.
43	H2.0 Technical Experience	58	least one Project in Govt/Public	Requesting dilution - a) the bidders should have implemented / implementing at least one Project in Govt/Public Sector / Scheduled Financial Institutions / Bank.	Accepted dilution to "a) the bidders should have implemented / implementing/supporting at least one Project in Govt/Public Sector / Scheduled Financial Institutions / Bank.
44	Annexure II - Technical Evaluation Criteria - For Bidder	63	Point no 1 - Experience of the offered product globally	Requesting to reduce number of projects to 5 with each carrying score of 2	Original clasue to be retained.
45	Annexure II - Technical Evaluation Criteria - For Bidder	63	Point no 1 - Experience of the offered product globally	Requirement dilution - Number of Implementation/Support completed/ Upgrade project/Under completion for the offered technology / product as a Bidder	Please refer to the RFP uploaded as per the details provided in Addendum.

46	Annexure II - Technical Evaluation Criteria - For Bidder Annexure II - Technical	Point no 6 - Quality of manpower - No. of functional Consultants having at least one project implementation experience of the offered product in Govt/Public sector for the proposed project team 64 Point no. 7 - IT Project Implementation	product in Govt/Public sector/Private for the proposed project team	Original clasue to be retained.
47	Evaluation Criteria - For Bidder	Experience with NDMC	Requesting you to remove this clause	Original clasue to be retained.
48	Section 4. Software License Requirements:	licenses for the above requirements, if felt.	Please specify the likely year-on-year growth in number of employees as this is essential in sizing HW-SW BOM	NDMC will discuss and finalize the same with the successful bidder.
49	Section 5. System Requirements:	9 5.4 Data Archival: The system should be able to archive data based on user specified parameters (i.e. data range) and restore archival data for on-line use as and when required	Please specify the expected data archival mechanism. Is NDMC expecting data to be archived in tape or on hard disk. What is the likely frequency & volume of data archival?	NDMC will discuss and finalize the same with the successful bidder.
50	Section 5. System Requirements:	purpose software and have the facility to	Can you please let us know the number of applications & their current environment from where data import/export needs to be done? Also need to know the number of years for which data has to be migrated?	NDMC will discuss and finalize the same with the successful bidder.

	Section 6. Technical Requirements:		Please clarify whether bidder has to provide development environment or has to recommend HW sizing & BOM for all the environments only as on page 9 section 4.4 it is mentioned that bidder has to bring development environment with 3 years warranty & provision software too for the same. Need to know NDMC's preferred hardware platform	NDMC will discuss and finalize the same with the successful bidder.
		§ Complete hardware sizing and architecture to address environment for release updates, training, development, test, and production with the test and production environments being equivalent or practically equivalent for testing purposes; and		
51		§ Security administration.		
	Section 6. Technical Requirements:	b) The Supplier will assist the NDMC's team to perform all authorization-related activities (activity group, authorizations, profiles, etc) till the stabilization in the roll out sites.		Please refer to schedule of supply in Addendum.
52	Caption C. Tanketert	44 \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		
53	Section 6. Technical Requirements:	11 c) Assist NDMC in managing the legacy data interfaces, print spools, batch Jobs, printer configuration etc.	Please elaborate this requirement as need to know clear expectation from bidder in order to calculate the required effort	NDMC will discuss and finalize the same with the successful bidder.
	Section 6. Technical Requirements:	12 6.5.2 The ATS contract should cover the services which the ISHRM product vendor provides normally under Technical support and shall include minimally the following support for proposed ISHRM module, RDBMS and all other standard software wherever applicable.	have to be quoted for?	As per RFP.
54		The supplier shall also quote ATS Charges for the subsequent period of one years (which is extendable at the discretion of NDMC). The ATS charges for the years following one year shall not be considered towards financial evaluation.		



	Clause No	Page No.	Clause Description	Query	Suggested Clause	Response
	6.3	12			5 years	5 years
2.	19	68	identify integration issues and touch points for ensuring			Legacy systems are not pertaining to the ISHRM requirements and are envisaged to complement

3.	6.1	111	Technical assistance for the sizing and procurement of infrastructure hardware and systems software;	implement and maintair Hardware, Software and implementation?	n	
4.	3	8	Geographical Region	Implementation will be at Corporate HQ, New Delhi. Please list down other office locations within Delhi		Yes
5.	2	8	In Scope	How many employees are required to be trained? Can we do the training in "Train the Trainer mode"?		Please refer to the training scope as per RFP
6.	3	8	Geography	Please clear NDMC expectation on "NDMC other offices", Hexaware assistance after go live- Hope not expectation go to every location and assisting them.		As required for the successful implementation of the RFP Scope
7.	9	31	Software Services	Please confirm whether "Trial Basis /Trial Run" are same as UAT Phase?		Trial runs are part of UAT.
8.	9	32	Software Services	Please Elaborate on "Inter- Operability Manual"?	Standard training documents	It is to be understood as standard training document
9.	159	90	Requirement Description	The second secon	Different Loan options and the period and mode of repayment.	NDMC will discuss and finalize the same with the successful bidder.
10.	181	90	Requirement Description	What are all the various actions	what are the different reasons and actions to stop salary for employees	
11.	179	90	Requirement Description	How are payroll journal created presently.	Based on what journals are created. When and how It is done presently. How are the cost	the same with the successful
12.	10	32	Technical Support	Is the application support for one year is part of scope?		Application support is not part of current scope
13.	19	68	Integration	We assume extraction from legacy system will be done by NDMC. Please confirm?	Tiggs.	Yes, extraction and cleansing of data is in the scope of NDMC.
14.	21	68	Testing	Is there any testing tools currently used by NDMC?		NDMC will discuss and finalize the same with the successful bidder.

	General		
15.	Is English the system and documentation language		English is the language for reporting purposes.
	including reports? Is there any other language that needs to be implemented?		
16.	Can the implementation be done in an onsite and offshore	Yes	The implementation has to be done onsite.
17.	Do all these locations have different systems or is there a		Single HR and Payroll system is envisaged in ISHRM
18.	single HR and payroll system How many locations are required to be rolled out?		NDMC will discuss and finalize the same with the successful bidder.
19.		Based on what employees are grouped for payroll processing. Is the salary structure defined based on grades or any other?	the same with the successful
20.	What is the maximum period for retro processing?	What is the maximum period for which salary is calculated for previous months? I.e. whenever	the same with the successful
21.		Is form 16 issued to employee thru any report or how is it generated. How Form24 data is processed.	NDMC will discuss and finalize the same with the successful
22.	for F&F Settlement. Also what is the pay cycle followed	What is the standard procedure followed to process F&F settlement. When are employees paid their F&F.	the same with the successful
23.	credited to employees at	Is it Thru DD or cheque or EFT?	Through EFT.
24.	What is the pay period and pay cycle currently followed?	Is it monthly pay cycle or bimonthly etc.	Monthly will be followed.
25.	Apart from standard deductions like PF, PT, TDS what are the other deduction elements.		NDMC will discuss and finalize the same with the successful bidder.
26.	How are the attendances data captured currently and fed to legacy system for payroll calculation?		NDMC will discuss and finalize the same with the successful bidder.
27.	How many designations and grades are there and what are they.	Various Designation and grades in NDMC	NDMC will discuss and finalize the same with the successful bidder.
28.		What is the entire different Cost centre? Example Department etc.	
29.	Based on what, Salary is defined currently. What are the various wages types?	NAME OF TAXABLE PARTY O	NDMC will discuss and finalize the same with the successful bidder.
		Total count of employees who	

31.		Can you please share your planning updates or Expectation?	NDMC will discuss and finalize the same with the successful bidder.
32.		Please list down the 3rd party applications currently being used	NDMC will discuss and finalize the same with the successful bidder.
33.		Any 3rd party integration is HR to Finance applicat	tion NDMC will discuss and finalize the same with the successful bidder.
34.		We are suggesting onsite- remote model as part of the implementation. Hope this model is accepted.	No
35.		Please share NDMC Holiday Calendar.	NDMC will discuss and finalize the same with the successful bidder.
36.		Please confirm, if NDMC have any Payroll data outbound requirement also?	NDMC will discuss and finalize the same with the successful bidder.
37.		What should be the Maximum 2 Levels level of Workflow approval?	NDMC will discuss and finalize the same with the successful bidder.

38.				What are all the different wage classes and scales?	Based on what different wage classes and scales are defined and what are they.	
39.	2.1	58	The bidder should have implemented/imple menting at least three (3) Projects for the offered product in last five years from the date of submission of bid. Out of these projects, at least one projects should have been implemented/under implementation in India.		We would request that this clause	
40.	2.1 a	58	The bidders should have implemented at least one Project in Govt/Public Sector/Scheduled Financial Institutions /Bank which is operational as on the date of submission of bid.		We would request that this clause should include projects implemented/under implementation /under support	Please refer to the RFP uploaded as per the details provided in Addendum.