## RFP for Supply, Installation, Implementation, and Maintenance of Data Classification and Discovery Tool Ref.: LIC/CO/IT-BPR/DCT/2023-24 Dated: 24.05.2023

| Clarifications 1 to Pre-bid queries |   |   |  | ]  |
|-------------------------------------|---|---|--|--|
| Sr.<br>No.                          | RFP Document Reference<br>(Section & Page Number)                         | Clause (in brief) of RFP requiring clarification (S)  | Brief Details / Query in reference to the clause   | Clarifications                                   |
|                                     | Page no 38<br>3. Eligibility Criteria SI no. 7                            | The bidder should have supplied, installed, and implemented<br>minimum of 1000 Data Classification and 100 Data Discovery Tool<br>successfully running in any BFSI organization in India, in the last<br>three financial years.   | The clause may be revised to read as "The bidder should have<br>supplied, installed and implemented minimum of 1000 Data<br>Classification and or 100 Data Discovery Tool successfully running in<br>any BFSI organization in India, in the last three financial years." | RFP conditions stand                             |
|                                     | Page no 39<br>3. Eligibility Criteria SI no. 15                           | The bidder should have back to back support and be authorized<br>Gold/Silver/High level partner with OEM for minimum 1 year OEM<br>should have a support centre in India and should provide full<br>support (back to back support) in implementation of the project<br>and during the project period. The bidder should have mechanism<br>of providing support to deployed hardware through own resources<br>or through appointed service partners. | As per RFP MAF from OEM to be submitted. Therefore, the additional<br>criteria of Gold/Silver/High level partner is not considered required<br>and may be removed.   | RFP conditions modified .Pl refer<br>corrigendum |
| 3                                   | Page no 106<br>Technical Capability Criteria SI<br>no 2                   | Partnership of bidder with proposed Data Classification and Data<br>Discovery tool Solution OEM(Gold/High /Silver ) minimum 1year   | Clause to be deleted as per SI 2 above.  | RFP conditions stand                             |
|                                     | Page Number 11<br>2. Instructions to Bidders>><br>2.2 Overview of the RFP | This RFP is for Supply, Implementation, and Maintenance of<br>Hardware, Software of Data Classification Tool for 30,000 Windows<br>Desktops users, 65,000 RHEL desktop users and Data Discovery Tool<br>for 1,000 Databases for 5 years   | Need to discuss this point   | RFP conditions stand                             |
|                                     | Page Number 11<br>2. Instructions to Bidders>><br>2.2 Overview of the RFP | LIC reserves its right to increase or decrease the quantity or add to<br>or delete from the requirement (maximum 10%) anym item on<br>account of increase in number of users, number of offices or any<br>change in solution implementation architecture. Such change if any<br>will be intimated to all the bidders.   | How many users/devices will increase or what is the future expansion quantity so we can propose a solution accordingly on Day 1  | Pl refer the clause in RFP                       |
| 6                                   | Page Number 38<br>3. Eligibility Criteria>> Sl No.<br>1                   | The bidder should be a registered entity in India (or) a<br>company/statutory body owned by Central/State Govt.   | Is this a mandate clause or can be changed   | RFP conditions stand                             |
|                                     | 5   | The bidder should have registered an annual revenue of at least<br>Rs.100 crores in each of the three accounting years preceding the<br>date of release of this RFP.  | Need to discuss this point   | RFP conditions modified .Pl refer corrigendum    |
|                                     | Page Number 38<br>3. Eligibility Criteria>> Sl No.<br>7                   | The bidder should have supplied, installed and implemented<br>minimum of 1000 Data Classification and 100 Data Discovery Tool<br>successfully running in any BFSI organization in India, in the last<br>three financial years.  | Need to discuss this point   | RFP conditions stand                             |

| 9 Page Number 38                 | The bidder (including its OEM, if any) should be Class-I local          | Is this Make in India clause is mandate or client is open to other out-of-                                      | RFP conditions stand                  |
|----------------------------------|---|---|---------------------------------------|
| 3. Eligibility Criteria>> SI No. | • • •   | India OEMs  |                                       |
| 8                                | India) Revised Order (English) dated 16/09/2020. This condition is      |   |                                       |
|                                  | for bidders/OEM who are bidding under Public Procurement                |   |                                       |
|                                  | (Preference) to Make in India   |   |                                       |
| 10 Page Number 63                | b) On-site management and maintenance support Services of SI for        | Need to understand in details   | RFP conditions stand                  |
| 6.1 Executive Scope of Work      | Resources   |   |                                       |
| 11 Page Number 63                | The hardware components including ,servers ,storage ,load               | Need to understand in details as bidder usually doesn't provide the   | RFP conditions stand                  |
| 6.3.1 Hardware                   | required , and rack network switches, network cables shall be           | required infra but they can assist/help the client to arrange the same.   |                                       |
|                                  | provided by the bidder .the sizing of hardware should take into         |   |                                       |
|                                  | account successful running for 5 years .                                |   |                                       |
| 12 Page Number 68                | 1. The Bidder has to formulate the BCP processes in line with the       | Need to discuss this point  | RFP conditions stand                  |
| 6.4.5 CyberSecurity , Business   | IRDAI guidelines and conduct DR Drill twice a year. The DR drill        |   |                                       |
| Continuity Processes and DR      | conducted has to be evaluated by a third party (CERT-in-                |   |                                       |
| drill                            | empaneled)  |   |                                       |
| 13 Page Number 68                | 5. Post installation of Solution , with all its component including OS, | Are we considering VAPT by the bidder for the solution?   | Bidder is required to comply and plug |
| 6.4.5 CyberSecurity , Business   | VA&PT Vulnerability Assessment & Penetration Testing shall be           |   | the vulnerabilities after the VA PT   |
| Continuity Processes and DR      | conducted, be provided by LIC CSD team to bidder report to be           |   | conducted by LIC-Cybersecurity team   |
| drill                            | complied/fixed before installation of the software (Database,           |   |                                       |
| 44 De se avas h en 75            | application).   | No sha sha bara ta she ata she ata she ata satu she ata | DED and this was showed               |
| 14 Page number 75                | Project completion period for deployment of the solution both at        | Need to actually evaluate the timelines considering thousands of end-   | RFP conditions stand                  |
| 8. Service Level Agreement       | server end and client on desktops /mobile devices/laptops> 20           | devices whether 20 weeks is sufficient or not based on the availabity   |                                       |
| (SLA), Penalties                 | weeks from Date of acceptance of Purchase Order>0.5% of cost of         | of the devices too  |                                       |
|                                  | software per week of delay or part thereof                              |   |                                       |
| 15 Page number 77                | 7. Uptime of Solution> 99.5 % uptime monthly Resolution to be           | Power availaibity, Resource availaibity in LIC premises etc   | Onsite resources and all maintenance  |
| 8. Service Level Agreement       | done within 4 hours Uptime % = ((Number of hours in month –             |   | related resources will be provided by |
| (SLA), Penalties                 | Number of hours impacted in month) *100) Total Number of hours          |   | bidder .Power in Data Centre will be  |
|                                  | in month  |   | provided by LIC                       |
| 16 Page number 77                | CA/VA /PT /Secure Code and configuration Review gaps to be              | Need to calculate if 7 days are sufficient to close all the points.   | RFP conditions stand                  |
| 8. Service Level Agreement       | complied and CERT-In/LIC advisories and IRDA Cyber security             |   |                                       |
| (SLA). Penalties                 | compliance Points on all Hardware /Software to be complied              |   |                                       |
| 17 Page number 77                | Delivery of hardware> 7 weeks from date acceptance of Purchase          | Need to increase the delivery time lines upto 10-12 weeks   | RFP conditions stand                  |
| 8. Service Level Agreement       | Order   |   |                                       |
| (SLA), Penalties                 |   |   |                                       |
| 18 Page No. 38 3. Eligibility    | 5. The bidder should have registered an annual revenue of at least      | We request LIC to reduce annual turnover criteria of 100 crores to  | RFP conditions modified .Pl refer     |
| Criteria                         | Rs.100 crores in each of the three accounting years preceding the       | average of 50 crores for 3 years.   | corrigendum                           |
|                                  | date of release of this RFP.  | Trust LIC will accept our request   |                                       |

| 19 | Page No. 38 3. Eligibility<br>Criteria  | 7. The bidder should have supplied, installed, and implemented<br>minimum of 1000 Data Classification and 100 Data Discovery Tool<br>successfully running in any BFSI organization in India, in the last<br>three financial years  | Need more clarity on this criteria.<br>Does it mean 1000 types of data in Multiple BFSI?<br>We would also request LIC to consider any International/Foreign<br>Installations in BFSI  | RFP conditions stand .  |
|----|---|--|---|---|
| 20 | Page No. 38 3. Eligibility<br>Criteria  | 8. The bidder (including its OEM, if any) should be Class-I local<br>supplier as defined in Public Procurement (Preference to Make in<br>India) Revised Order (English) dated 16/09/2020. This condition is<br>for bidders/OEM who are bidding under Public Procurement<br>(Preference) to Make in India | Our OEM' software development, R&D center is based out of India.<br>We are sales and technical support partner for India, South East Asia<br>and ME. OEM operates through its local partner like Concerto for its<br>sales & Implementation. Hence, the request to consider Concerto on<br>par with Make in India supplier. | RFP conditions stand  |
| 21 | Page No. 39 3. Eligibility<br>Criteria  | 9. The bidder should have at least 3 resources certified for security certifications such as CISA / CISM / CISSP / CEH.  | We request LIC to ammend the clause as below-<br>"The bidder or Its OEM should have at least 3 resources certified for<br>security certifications such as CISA / CISM / CISSP / CEH."<br>Trust LIC will accept our request  | RFP conditions stand  |
| 22 | Page No. 39 3. Eligibility<br>Criteria  | 10. The bidder should have either of the following valid certificates:<br>/ISO 27001/ISO 9001/ CMMi Level 3 (or higher)  | We request LIC to consider PCIDSS certificate in lieu of /ISO 27001/ISO<br>9001/ CMMi Level 3 (or higher)<br>Trust LIC will accept our request  | RFP conditions stand  |
| 23 | Annexure VII A ( Section A & Pg<br>no 96)                                       | Functional and Technical Requirements  | Whether comments is Mandatory for Bidders comments in Annexure<br>VII A, What does reference number refer to ?  | Comments is not mandatory it is for<br>providing details, , reference number<br>is for page number if any brochure or<br>product literature/details is enclosed<br>in bid   |
| 24 | 2.15, Pg No 19  | Instructions for Bid Submission  | In the envelope 2 are we supposed to submit hardcopy of Annexure<br>VII A & B along with the hardcopy of Technical Proposal   | In the Envelope 2 -The Hardcopy of<br>the Eligibility and Technical Bid<br>Documents should be submitted in a<br>sealed envelope super scribed as:<br>"ELIGIBILITY AND TECHNICAL BID for<br>RFP Ref: LIC/CO/IT-BPR/DCT/2023-24<br>Dated: 24.05.2023 RFP for Supply,<br>Implementation, and Maintenance of |
| 25 | Pg no 63 - 6. Scope of work and<br>Deliverables ,6.1 Executive<br>Scope of Work | Supply, installation, implementation, and maintenance at DC and<br>DR (for a period of 5 years) of Data Classification Tool and Data<br>Discovery tool   | Since On prem Resource is only in DC , do you have any monitoring<br>system in place to monitor the servers in DR   | Onsite resources needs to monitor<br>both DC and DR servers   |
| 26 | Pg no 64 , Pt no 6.3.3<br>Products/software solutions to<br>be supplied         | MYSQL and RHEL Enterprise Version available with LIC   | Bidder is expected to procure licenses for Oracle, Oracle Exadata, SAP<br>Hana and MS SQL. Please clarify if we have any preference related to<br>procuring Enterprise version or Standard version ?  | Bidder is required to supply any<br>software license other than MY SQL<br>or RHEI that is required to run the<br>application Data Classification and<br>Discovery tool  |
| 27 | Pg no 64 , Pt no 6.3.3<br>Products/software solutions to<br>be supplied         | Data Discovery tool: Number of licenses -1000  | Whether the scope is for 1000 instances or 1000 db's? What about<br>Oracle, Oracle Exadata, MS SQL license, are they included in the 1000<br>license ?  | Yes ,Discovery of Oracle, Oracle<br>Exadata, MS SQL Databases is<br>included in 1000 license  |

| 28 | Anneyure VII A Pg no 98 Pt no          | Desktop /laptops -Windows 7,8*,10,11  | Are the Laptops Part of DC ? Do they move out of DC time to time ?  | RFP conditions modified .Pl refer   |
|----|--|---|---|---|
|    | 15                                     | Desktop /laptops - windows 7,8°,10,11   | Win 7, 8 support from MS is being sunset, while 10 they have specified minimal support. Is LIC planning to move these OS to latest version, before activity start or otherwise?   |   |
| 29 | Pg no 61, Section 5                    | LIC may place separate PO's in Phases   | Are we looking to take the project in a phased manner, as see options<br>to release PO in staggered manner. If so, kindly clarify. As wellI any<br>delay in PO release will affect the project schedule, and hope LIC is<br>fine with it, and the penalty clauses would not apply in this case?   | The project is envisaged to be<br>implemented in phased manner<br>.Penalty clauses apply from date of<br>PO and so delay in issue of PO will not<br>matter                                |
| 30 | Pg no 63, c (iii) Section 6.1          | Implementation of HA in DC and DR   | DC DR setup seems to be in Active Passive mode, and expectation is to HA mode made available, can you please clarify  | HA mode is within DC  |
| 31 | Pg no 63, c (i) Section 6.1            | DFA processes for various LIC Departments   | Are we speaking of Data Assessment with respect to its flow between<br>upstream and downstream system is to be analyzed and documented<br>and provided as report? What is the holisitic expectation here?   | The expectation is that sensitive data<br>is identified ,so that it is classified and<br>appropriate policies can be<br>configured on the Data Classification<br>Tool                     |
| 32 | Pg no 64, Section 6.3.3                | Expectation of Data Classification appliance to suggest<br>rules/controls to prevent data leak incidents  | Please clarify on the expectations here?  |   |
| 33 | Pg no 63, Section 6.1                  | Expectation on Onsite Resource (4 L1) availability  | Will the 4 L1 resource availability expected for 5 yrs after go live or otherwise. Are we looking at a split of resources between DC and DR?  | All 4 L1 resources will be placed at DC<br>but will have to monitor servers at DR<br>remotely   |
| 34 |  | LIC may not provide any remote session and direct internet<br>connectivity to the<br>equipment in terms o<br>system   | Understand no remote connectivity or Internet connectivity provided,<br>and clarity needed on how SW upgrades or SW movement into the DC<br>and DR will be done. Do we have any standard folder or share point<br>where data will be putforth and we pick up the same from their and<br>install, support, or we need to get them in storage sticks etc. How can<br>SISA provide offsite support if LIC cannot meet this requirement ? | LIC may allow remote sesssion<br>depending on necessity   |
| 35 |  | Data Encryption: The system shall support a minimum of 256-bit<br>encryption<br>for sensitive data, and information while in transfer and conform to<br>relevant guidelines wherever applicable   | The data encryption in transit being spoken is via TLS/SSL. Are we<br>specifying that vendor application should have this enabled in their<br>system, while transferring data within their application. Asking to<br>check if the understanding is correct?   | Yes ,The system shall support a<br>minimum of 256-bit encryption<br>for sensitive data, and information<br>while in transfer and conform to<br>relevant guidelines wherever<br>applicable |
| 36 |  | Bidder shall train specified LIC employees for operational<br>system. The Training shall be imparted at a location suggested by<br>Central office IT Department (likely to be a persons for 3 days in<br>two batches at Mumbai) for a team of around 10 | Once the LIC members are trained, idea is to use them as L2 or<br>otherwise. Trying to understand the level of training to be prepared<br>and provided  | Yes   |
|    |  | Data Encryption: The system shall support a minimum of 256<br>encrytion for sensitive data, and information while in transfer and<br>conform to relevant guideline wherever applicable  | is this needed since LIC opted for on-prem version of SISA Radar?   | Yes ,The system shall support a<br>minimum of 256-bit encryption<br>for sensitive data, and information<br>while in transfer and conform to<br>relevant guidelines wherever<br>applicable |
|    | Page 98, Section 7 A (annex), pt<br>40 | Capability to integrated with LIC PAM, SIEM, AD   | Please clarify on the PAM & SIEM solution and versions used<br>currently?   | the PAM solution is Iraje and SIEM is<br>Arcsight   |

| 39 | Page 97, Section 7 A (annex), pt<br>24 | Support for AWS S3, Azure, Google Cloud  | Need clarity on the data sources planned Azure and Google Cloud?  | Data sources in AWS S3, Azure,<br>Google Cloud are for future<br>requirement  |
|----|--|--|---|---|
| 40 | General Query                          | MS Office used   | Please cariify on the version of MS Office used ex: O365, MS 2019, 2016 or 2012 etc?  | MS office 2007 , 2010 onwards   |
| 41 | Page 64, Section 6.3.3                 | Support Windows, RHEL, Oracle Enterprise Linux, specifed in Scope  | While in Technical Specification VII Annexure, point 20, we are asking support for IBM AIX, Solaris, HPUX? Please clarify?  |   |
| 42 | Page 64, Section 6.3.3                 | Support for Thunderbird email expected   | While in Technical Specification VII Annexure, we do not see this need? Please clarify?   | RFP condition is modified .Pl refer<br>corrigendum  |
| 43 | Page 16, Section 2.13                  | Earnest Money Deposit  | Can submission of EMD (INR 4,00,000) be done via NEFT?  | EMD is to be submitted as Bank<br>Guarantee .RFP condition is modified<br>Pl refer corrigendum  |
| 44 | Page 65, Section 6.3.3                 | Products/software solutions to be supplied   | The initial Support & contract period would be for 5 years, in license<br>warranty would be for 3 years and 2 years AMC. What is meant by<br>this?  | The support should be for 5 years .   |
| 45 | Page 43, Section 4.10.2                | LIC ownership of Intellectual Property Rights in Contract Material   | What is meant by perpetual License.   | This clause is about contract material  |
| 46 | Page 114                               | DSC to be used on E-tendering portal   | is it to be the Director's only, or can it be of any authorized signatory<br>on behalf of the company   | The firm has to authorize a specific<br>individual via an authorization<br>certificate signed by all partners to<br>use the Digital Certificate as per<br>Indian Information Technology Act<br>2000 and its amendments. |
|    | Page 38 Section 3                      | The bidder should have registered an annual revenue of at least<br>each of the three accounting years  | Can this be relaxed?  | RFP conditions are modified.Pl refer<br>corrigendum   |
| 48 | Annexure VII A, Page 97 Point-<br>11   | The solution should provide high availability seamless DC-DR<br>migrations and vice- versa   | Please calrify the expectation on seamless DC-DR tranfer, the solution if performed backup and restore is the way it can achieved.  | The solution should provide high<br>availability seamless DC-DR<br>migrations and vice- versa, and not<br>through backup and restore  |
| 49 | Annexure VII A, Page 97 Point-<br>14   | The solution should enable the classification should support all<br>mainstream server, desktop ,mobile, tablet and laptop Operating<br>Systems (OS), which include the following | The data on mobile phones and tablets are not generally not required<br>to be labelled since these are personal devices and end users would<br>not encourage any intervention of corporate on personal devices, also<br>from Mobiles etc data access should be restricted to be transmitted<br>via various data protection tools. | RFP conditons stand   |
| 50 | Annexure VII A, Page 97 Point-<br>15   | Desktop /laptops -Windows 7,8*,10,11   | Windows 7 and 8 are obsolete the version Even micisorft Stop<br>supporting these operation system. We request to consider windows<br>10 and above version for solution.   | RFP conditions modified .Pl refer<br>corrigendum  |
| 51 | Annexure VII A, Page 97 Point-<br>16   | Desktops-RHEL 5.* ,RHEL 7.* and above versions with Open office ,pdf files   | What is the overall linux usage, is there any plan to reduce linux and<br>open office environment in future. It becomes difficult for<br>classification tools support linux environemts and seen having issues<br>in long run.  | Overall linux usage is 60-65%.  |
| 52 | Annexure VII A, Page 97 Point-<br>17   | Server-Windows Server 2012 and above   | Data on server file shares are generally not looked directly by<br>classification tools, please clarify if discover module be used for data<br>discovery on servers where scripts can be used to classify the data.   | Data Discovery module can be used   |
| 53 | Annexure VII A, Page 97 Point-<br>18   | Server -RHEL 7.* and above with web server/application server  | Please clarify the requirement against web server for classification needs.   | Requirement may be in case of any<br>file containg sensitive data on web<br>server/application server   |

| 54 | Annexure VII A, Page 97 Point-<br>20       | Server -IBM Linux, IBM AIX, HPUX, Solaris   | Please provide details what is expected on these server types for data classification   | DB, files ,documents on server of<br>these OS should be discovered and<br>classified                       |
|----|--|---|---|--|
|    | Annexure VII A, Page 97 Point-<br>21       | Open office with base OS RHEL   | Please provide the details what is required for open office on RHEL,<br>please explain the use case and over all usage impact in the<br>organisation  | Documents in Open office should be<br>classified.60-65% of the organisation<br>uses Open Office            |
| 56 | Annexure VII A, Page 97 Point-<br>24       | Support for Cloud Environment like AWS S3, Azure, Google Cloud  | <ul> <li>We will need clarity on following :</li> <li>1) Does LIC have data stored on cloud application like AWS, Azure, Google, if yes what all services are being used on these platforms to store data.</li> <li>2) Any servers installed on AWS or Azure.</li> <li>3. or it has been asked to deploy solution on these platforms.</li> </ul>          | LIC does not have data on cloud<br>applications at present. This is a future<br>requirement                |
| 57 | Annexure VII A, Page 97 Point-<br>25       | DB-MySQL with base OS -RHEL   | what is the use case of classifying data in Data base as genreally the<br>rows and columns contain data in structured format which anyways is<br>senstive, however tagging is majorly used on unstructured data when<br>used by end user or kept in different locations. Please clarify   | Use case is Discovery of PII or<br>sensitive data and classification in<br>table properties or as a report |
| 58 | Annexure VII A, Page 97 Point-<br>26       | DB-Oracle with base OS RHEL   | what is the use case of classifying data in Data base as genreally the<br>rows and columns contain data in structured format which anyways is<br>senstive, however tagging is majorly used on unstructured data when<br>used by end user or kept in different locations. Please clarify   | Use case is Discovery of PII or<br>sensitive data and classification in<br>table properties or as a report |
| 59 | Annexure VII A, Page 97 Point-<br>27       | DB-Oracle-exadata ,with base OS oracle linux(engineered system)   | what is the use case of classifying data in Data base as genreally the<br>rows and columns contain data in structured format which anyways is<br>senstive, however tagging is majorly used on unstructured data when<br>used by end user or kept in different locations. Please clarify   | Use case is Discovery of PII or<br>sensitive data and classification in<br>table properties or as a report |
| 60 | Annexure VII A, Page 97 Point-<br>28       | DB-SAP HANA DB Server and MS SQL server   | what is the use case of classifying data in Data base as genreally the<br>rows and columns contain data in structured format which anyways is<br>senstive, however tagging is majorly used on unstructured data when<br>used by end user or kept in different locations. Please clarify   | Use case is Discovery of PII or<br>sensitive data and classification in<br>table properties or as a report |
|    | Annexure VII A, Page 98 Point-<br>32       |   | Is it the requirement to have File server hosted on RHEL , please clarify the use cases.  | Requirement is to classify documents<br>in Document Management System<br>application on base OS RHEL       |
| 62 | Annexure VII A, Page 98 Point-<br>34       | Support for scanning all types of file formats like pdf, excel, ppt,<br>word, text files, files without extensions    | what kind of files are created without extensions , unstructured file do have afile type even though file extensions are not there, are they being reffered here , please clarify   | Yes  |
| 63 | Annexure VII A, Page 98 Point-             | Support for scanning images inside PDF, Document, PPT etc.,CAD -  | Does LIC use CAD engineering drawings in their environment? Please  | Yes in the (Civil )Engineering   |
| 64 | 37<br>Annexure VII A, Page 98 Point-<br>38 | engineering drawings<br>Support for scanning Audio Files  | specify the use case.<br>Does LIC use Audio files as business files in the environment, audio<br>files are files cant be tagged based on content on them, they all should<br>be either blocked or allowed from transmission , if classification<br>dependency is provided then wrong classification can easily lead to<br>audio file leak. Please clarify | departement<br>Yes ,very few cases,for example in<br>Board Sectt dept                                      |
| 65 | Annexure VII A, Page 98 Point-<br>46       | The solution should be capable of integrating with OpenOffice to<br>classify documents being created with OpenOffice. | Open office is not reccomended in corporate environment since this is<br>not managed , how many users are using open office and any plans to<br>reduce the usage in future.   |  |

| 66 | Annexure VII A, Page 98 Point-  | The solution shall ensure the enforcement of classification and                    | Open office is not reccomended in corporate environment since this is      |  |
|----|---------------------------------|--|--|--|
|    | 57                              | should not allow user to bypass classification option in the said                  | not managed , how many users are using open office and any plans to        |  |
|    | -                               | documents types using MS Office, OpenOffice and MS Outlook, pdf                    | reduce the usage in future.  | 60-65% users i.e all RHEL desktops are<br>installed with Open Office |
| 67 | Annexure VII A, Page 98 Point-  | The solution should Apply Rights Management on an outgoing                         | Is expectation to do rights management on emails along with                |  |
|    | 68                              | email. Once classification is applied to the                                       | classification? Can we expect the RMS integration is accepted if yes       | No RMS tool is in use but Data                                       |
|    |                                 | email it needs to be secured and only authorized users to get access to the email. | please let us know which RMS tool is in use.                               | Classification tools may have these<br>features                      |
| 68 | Annexure VII A Page 101 Point-  | The solution should have Ability to prevent user from                              | If downgrade options is needed to be applied then it should                |  |
|    | 88                              | downgrading the classification labels for certain department and                   | organisation wide, else downgrading should not be done by the user         |  |
|    |                                 | users like finance head can downgrade , but finance ops can not.                   | at all, else it can lead easy data leakage. Please let us know if this can |  |
|    |                                 |  | be changed.  | RFP conditions stand   |
| 69 | Annexure VII A. Page 101 Point- | The solution should provide tooltips, classification descriptions, and             | The solution should provide appropriate suggestions based on data          |  |
|    | 91                              | help page links to assist users with classification policy.                        | type and overall usage of the data. Are tips and assistance typically      |  |
|    |                                 |  | required ? Can it be covered via giving AI driven suggestions?             |  |
|    |                                 |  |  | Yes  |
| 70 | Annexure VII A. Page 102. Point | The solution should have Password vaults for to authenticate                       | Passwords are saved during the scan, but whenever a new scan is            |  |
|    | 104                             | different targets so that admin does not have to enter passwords                   | created passwords are required, this is implemented for security           |  |
|    | -                               | multiple time for agent less scans and database scans                              | reasons and to ensure security is not compromised at any level.            |  |
|    |                                 |  | what is the use case of classifying data in Data base as genreally the     |  |
|    |                                 |  | rows and columns contain data in structured format which anyways is        |  |
|    |                                 |  | senstive, however tagging is majorly used on unstructured data when        |  |
|    |                                 |  | used by end user or kept in different locations. Please clarify            | Use case is Discovery of PII or                                      |
|    |                                 |  | used by end user of kept in unreferic locations. Thease damy               | sensitive data and classification in                                 |
|    |                                 |  |  | table properties or as a report                                      |
| 71 | Annexure VII A, Page 104, Point | The solution should provide Customizable dashboard to create                       | customisation is very subjective , how multiple dashbaord with             | · · ·  |
|    | 133                             | multiple dashboards based on user requirements.                                    | customisation requirement , will there be multiple management              |  |
|    |                                 |  | teams who have to lookn into different types of transaction, please        |  |
|    |                                 |  | sepcify the exact requirement of customisation. Can we create single       |  |
|    |                                 |  | dashboard with customisation which can be consumed by IT teams?            |  |
|    |                                 |  | ·····, ····,   | RFP conditions stand   |
| 72 | Annexure VII A, Page 104, Point | The solution should have a capability to deploy, upgrade, uninstall                | The Agent Can be manually installed/updated/uninstalled or via GPO         |  |
|    | 139                             | the component without the use of any 3rd party software                            |  | Yes  |
| 73 | , , ,                           | The solution should provideMinimal impact for end points . User                    | these kindly of controls can jeopardise the classification ability of the  |  |
|    | 140                             | should be able to choose low, medium and high usage for agents                     | solution of machines. The endpoint itself should be created in a way       |  |
|    |                                 |  | that it should have minimal impact on the machine without user             |  |
|    |                                 |  | intervention. We believe this point should be changed to that              |  |
|    |                                 |  | endpoint should have optimal performances at all times whenever            |  |
|    |                                 |  | installed on the machine.  | RFP conditions stand   |
| 74 | Page 38                         | Point 1: The bidder should be a registered entity in India (or) a                  | We request the department to kindly amend the ATC and include              |  |
|    |                                 | company/statutory body owned by Central/State Govt                                 | Proprietorship firm/ Partnership firm as per Procurement terms, Page       |  |
|    |                                 |  | no. 2 "SELLER / SERVICE PROVIDER" on GeM shall mean any legal              |  |
|    |                                 |  | entity such as firm(s) of Proprietorship / Partnership Firm / Limited      |  |
|    |                                 |  | Liability Partnership / Private Limited / Limited company / Society        |  |
|    |                                 |  | registered under Societies Act / Statutory Bodies etc., registered on      |  |
|    |                                 |  | GeM to sell its Good(s) / Service(s) to the Buyers registered on GeM.      | RFP conditions stand as in the clause                                |
|    |                                 |  |  | registered entity is allowed   |

| /5 P  | •      | Point 4: The bidder should have a dedicated security practice in     | As per Procurement terms, in respect of the filter applied for          |                                      |
|-------|--------|--|---|--------------------------------------|
|       |        |  |   |                                      |
|       |        | operation for over 5 years.  | experience criteria, the Bidder or its OEM {themselves or through       |                                      |
|       |        |  | reseller(s)} should have regularly, manufactured and supplied same or   |                                      |
|       |        |  | similar Category Products to any Central / State Govt Organization /    |                                      |
|       |        |  | PSU / Public Listed Company for number of Financial years as            |                                      |
|       |        |  | indicated above in the bid document before the bid opening date".       |                                      |
|       |        |  | Hence, we humbly request the department to kindly consider the Past     |                                      |
|       |        |  | Project Experience as per terms and conditions for Bidder / OEM only.   |                                      |
|       |        |  |   | RFP conditions stand                 |
| 76 P  | age 38 | Point 5: The bidder should have registered an annual revenue of at   | We would like to bring this to your kind attention as per the           |                                      |
|       | •      | least Rs.100 crores in each of the three accounting years preceding  | notification no. P-45014/33/2021-BE-II (E-64737) Dated 20th             |                                      |
|       |        | the date of release of this RFP                                      | December, 2022, Page no. 2 Point no. 1 (d) "Excessive turnover as a     |                                      |
|       |        |  | pre-qualification criteria requirement, not commensurate with           |                                      |
|       |        |  | financial capacity required for executing the contract i.e., much in    |                                      |
|       |        |  | excess of bid estimated value."   |                                      |
|       |        |  | In addition, as per GOI notification no. P-45021/2/2017-PP (BE-II)      |                                      |
|       |        |  | Dated 16.09.2020, Point no. 10 (b) asking for excessive turnover is an  |                                      |
|       |        |  | unreasonable exclusion of 'Class-I/ Class-II local suppliers' who would |                                      |
|       |        |  | otherwise be eligible. Hence, we request you kindly provide fair        |                                      |
|       |        |  | opportunity to all the bidders as well as OEMs.                         |                                      |
|       |        |  | Hence, we request the department to amend the turnover clause to        |                                      |
|       |        |  | avoid restrictions in open government tenders as the department has     |                                      |
|       |        |  | asked 09 Crore turnover in the bid of estimated value 06 Crore. We      |                                      |
|       |        |  |   |                                      |
|       |        |  | request you to make the necessary amendments and enable bidders         |                                      |
|       |        |  |   | RFP conditions are modified.Pl refer |
|       |        |  | financial turnover during the last three years, ending 31st March of    | to corrigendum                       |
| 77 19 | •      |  | As per Procurement terms, in respect of the filter applied for          |                                      |
|       |        |  | experience criteria, the Bidder or its OEM {themselves or through       |                                      |
|       |        | Discovery Tool successfully running in any BFSI Organization in      | reseller(s)} should have regularly, manufactured and supplied same or   |                                      |
|       |        | India in the last three  | similar Category Products to any Central / State Govt Organization /    |                                      |
|       |        |  | PSU / Public Listed Company for number of Financial years as            |                                      |
|       |        |  | indicated above in the bid document before the bid opening              |                                      |
|       |        |  | date".Hence, we humbly request the department to kindly consider        |                                      |
|       |        |  | the Past Project Experience as per terms and conditions for Bidder /    | RFP conditions stand                 |
| 78 P  | age 39 | Point 9: The bidder should have at least 3 resources certified for   | We request the department to kindly consider the following              |                                      |
|       | -      | security certifications such as CISA / CISM / CISSP / CEH            | certifications for OEMs as no bidder will have such certifications.     |                                      |
|       |        |  | Hence, we request you to kindly amend it as Bidder/OEM.                 | RFP conditions stand                 |
| 79 P  | age 39 | Point 15: The bidder should have back to back support and be         | Kindly accept the OEM declaration letter on Gold/Silver/High level      |                                      |
|       |        | authorized Gold/Silver/High level partner with OEM for minimum 1-    | partner with OEM for minimum 1-year OEM should have a support           |                                      |
|       |        | year OEM should have a support center in India and should provide    | center in India   |                                      |
|       |        | full support (back to back support) in implementation of the project |   |                                      |
|       |        | and during the project period. The bidder should have mechanism      |   |                                      |
|       |        | of providing support to deployed hardware through own resources      |   |                                      |
|       |        | or through appointed service partners                                |   | RFP conditions modified .Pl refer    |
|       |        | <b>O</b>   |   | corrigendum                          |

| 80         | Page 38               | Point 1: The bidder should be a registered entity in India (or) a   | We request the department to kindly amend the   |  |
|------------|-----------------------|---|---|--|
|            | , о <sub>р</sub> с эо | company/statutory body owned by Central/State Govt  | ATC and include Proprietorship firm/ Partnership<br>firm as per Procurement terms, Page no. 2<br>"SELLER / SERVICE PROVIDER" on GeM shall mean any legal entity<br>such as firm(s) of Proprietorship / Partnership Firm / Limited Liability<br>Partnership / Private Limited / Limited company / Society registered<br>under Society's Act / Statutory Bodies etc., registered on GeM to sell   | RFP conditions stand as in the clause registered entity is allowed |
| 81         | Page 38               | Point 4: The bidder should have a dedicated security practice in operation for over 5 years.  | As per Procurement terms, in respect of the filter<br>applied for experience criteria, the Bidder or its<br>OEM {themselves or through reseller(s)} should have regularly,<br>manufactured and supplied same or similar Category Products to any<br>Central / State Govt Organization / PSU / Public Listed Company for<br>number of Financial years as indicated above in the bid document<br>before the bid opening date". Hence, we humbly request the<br>department to kindly onsider the Past Project Experience as per terms<br>and conditions for Bidder / OEM only.   |  |
| <u>8</u> 2 | Page 38               | Point 5: The bidder should have   | We would like to bring this to your kind attention that as per the  | RFP conditions stand   |
| 02         | Fage 30               | registered an annual revenue of at least<br>Rs.100 crores in each of the three<br>accounting years preceding the date of<br>release of this RFP   | we would like to bring this to your had attention that as per the notification no. P-45014/33/2021-BE-II (E-64737) Dated 20th December, 2022, Page no. 2 Point no. 1 (d) "Excessive turnover as a prequalification criteria requirement, not commensurate with financial capacity required for executing the contract i.e., much in excess of bid estimated value." In addition, as per GOI notification no. P45021/2/2017-PP (BE-II) Dated 16.09.2020, Point no. 10 (b) asking for excessive turnover is an unreasonable exclusion of 'Class-I/ Class-II local suppliers' who would otherwise be eligible. Hence, we request you kindly provide fair opportunity to all the bidders as well as OEMs. Hence, we request the department to amend the turnover clause to avoid restrictions in open government tenders as the department has asked 09 Crore turnover in the bid of estimated value 06 Crore. We request you to make the necessary amendments and enable bidders as per Manual for Procurement financial turnover during the last three years, ending 31st March of the previous financial year, should be at least 30% (thirty percent) of the estimated cost i.e 10 crores in each last three financial years. | RFP conditions are modified.PI refer<br>to corrigendum             |
| 83         | Page 38               | Point7: The bidder should have supplied, installed, and<br>implemented minimum of 1000 Data Classification and 100 Data<br>Discovery Tool successfully running in any BFSI Organization in<br>India in the last three | As per Procurement terms, in respect of the filter applied for<br>experience criteria, the Bidder or its OEM {themselves or through<br>reseller(s)} should have regularly, manufactured and supplied same or<br>similar Category Products to any Central / State Govt Organization /<br>PSU / Public Listed Company for number of Financial years as<br>indicated above in the bid document before the bid opening date".<br>Hence, we humbly request the department to kindly consider the Past<br>Project Experience as per terms and conditions for Bidder / OEM only  | RFP conditions stand   |
| 84         | Page 39               | Point 9: The bidder should have at least 3 resources certified for security certifications such as CISA / CISM / CISSP / CEH  | We request the department to kindly consider the following certifications for OEMs as no bidder will have such certifications. Hence, we request you to kindly amend it as Bidder/OEM.  |  |
|            |                       |   |   | RFP conditions stand   |

|    |  |  |  | 1                                      |
|----|--|--|--|--|
| 85 | -  | Point 15: The bidder should have back to back support and be         | Kindly accept the OEM declaration letter on                              |  |
|    |  |  | Gold/Silver/High level partner with OEM for                              |  |
|    |  | year OEM should have a support center in India and should provide    | minimum 1-year OEM should have a support                                 |  |
|    |  | full support (back to back support) in implementation of the project | center in India  |  |
|    |  | and during the project period. The bidder should have mechanism      |  |  |
|    |  | of providing support to deployed hardware through own resources      |  |  |
|    |  | or through appointed service partners                                |  | RFP conditions modified .Pl refer      |
|    |  |  |  | corrigendum                            |
| 86 | Page 97, Section 7 A (annex), pt           | Scalability specified for futuristic need                            | LIC to provide the % of Scalability being expected in the next 5 yrs, to |  |
|    | 14   |  | vendors for performing the HW and SW capacity planning?                  |  |
|    |  |  |  |  |
| 87 | Page 98, Section 7 A (annex), pt           | Support for Android and iOS mobiles                                  | Currently no classification tool has support for mobile devices, can we  | This can be considered optional .RFP   |
|    | 45   |  | consider this as optional need?  | conditions modified.Pl refer           |
|    |  |  |  | corrigendum                            |
| 88 | Page 11, Section 2.2                       | HW support for 30K Win 65K Linux and 1000 DB                         | Can we know the volume of data (in GB or TB etc) across 1000 DB,         |  |
|    |  |  | individualy or holistically, as based on the same HW capacity of the     |  |
|    |  |  | tool is to be calculated? As well of versions of varied data sources     |  |
|    |  |  | looked like Open File, Omnidocs, endpoints to be provided for us to      |  |
|    |  |  | understand the compatability and integrations enablements to be          |  |
|    |  |  | done?  |  |
| 89 | Page 11, Section 2.2                       | HW Sizing to be enabled and cater for scalability                    | We have assumed 200 GB for each DB, while for other data sources         |  |
|    | -  |  | like filedrives, onedrive, share point we would need the storage used    |  |
|    |  |  |  | File server ,Sharepoint are future     |
|    |  |  | , ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                                  | requirements                           |
| 90 | Pg no 63, c (iii) Section 6.1              | Implementation of HA in DC and DR                                    | Do we have exisiting Load Balancer or available in LIC or vendor is      | Bidder is expected to provide for this |
|    | -  |  | expected to provide in the same?   | project                                |
| 91 |  | Data Classification tool>OS the data Classification tool should      |  |  |
|    | Page number 64                             | support : Windows desktop/server OS, Red Hat Enterprise Linux,       |  |  |
|    | 6.3.3 Products/software                    |  | Need to know all the versions installed for all of the mentioned OS      |  |
|    | solutions to be supplied                   | SUSE Linux ,IBM Linux ,mobile/laptop devices using Andriod, IOS      |  | Versions will be given to successful   |
|    |  | macOS, ChromeOS Operating Systems.etc                                |  | bidder before start of implementation  |
| 92 |  |  |  |  |
|    | Page number 64                             |  |  |  |
|    | 6.3.3 Products/software                    | Data Discovery tool>   | Nowdays enterprises are adapting to saas hence can we also ready to      |  |
|    | solutions to be supplied                   | Bidder shall provide the license on perpetual licnese basis          | go with subscription based licensing model                               | RFP conditions is modified.Pl refer    |
|    |  |  |  | corrigendum                            |
| 93 | Page number 64                             |  |  | SIEM implemented is Arcsight           |
| 55 | 6.3.3 Products/software                    | Data Discovery tool>   | Need to know the current SIEM/IRM/DRM Solution implemented at            | ,IRM/DRM solutions are yet to be       |
|    |  | DRM/IRM and SIEM tools that are available in the market              | LIC.   | implemented                            |
| 94 | solutions to be supplied<br>Page number 64 |  |  | Implemented                            |
| 94 | 6.3.3 Products/software                    | Data Discovery tool>   | Does it mean - HA in both DC and DR each? If yes then can we consider    |  |
|    | solutions to be supplied                   | DC-DR Active Passive mode  | Active-Active in DC and Active-Active in DR                              | Yes                                    |
| 95 | Page number 64                             |  |  |  |
| 95 | 6.3.3 Products/software                    | Data Discovery tool>   | Which DLP Solution is surrontly implemented in UC                        |  |
|    |  | Alert the Data Leakage   | Which DLP Solution is currently implemented in LIC                       | No DLD Solution is implemented         |
|    | solutions to be supplied                   |  |  | No DLP Solution is implemented         |

|     |  | 1  |   |   |
|-----|--|--|---|---|
| 96  | Page number 83<br>Annexure II - Eligibility Criteria | <ul> <li>11. The bidder should have supplied,<br/>installed and implemented<br/>minimum of 1000 Data<br/>Classification and 100 Data<br/>Discovery Tool successfully running<br/>in any BFSI organization in India, in<br/>the last three financial years</li> </ul> | <ol> <li>Is it mandatory that total 1000 have been deployed for same client<br/>or more than one client</li> <li>Is it considerable for any one of from the Data classification or Data<br/>Recovery solution</li> <li>Need to know the new revised point from bidders perspective</li> </ol>   | RFP conditions stand.<br>The bidder should have supplied,<br>installed, and implemented minimum<br>of 1000 Data Classification licenses on<br>endpoints and 100 Data Discovery<br>Tool licenses successfully running in<br>any single BFSI organization in India<br>in the last three financial years |
| 97  | Point 3 Eligibility point no 5                       | The bidder should have registered an annual revenu of alteast<br>100Cr in each of the three accounting years preceding the date of<br>release of this RFP  | Kindly request you to revised the minimum turnover amount from 100<br>Cr to 80 Cr for last three years  | RFP conditions is modified.Pl refer<br>corrigendum  |
| 98  | Point 3 Eligibility point no 7                       | The bidder should have supplied, installaed and implemented<br>minimum of 1000 Data Classification and 100 Data Discovery Tool<br>sucessfully running in any BFSI organisation in India in the last three<br>Financial years   | Kindly request you to change the License count from 1000 to 500 for data classification and from 100 to 50 for Discovery tool   | RFP conditions stand.<br>The bidder should have supplied,<br>installed, and implemented minimum<br>of 1000 Data Classification licenses on<br>endpoints and 100 Data Discovery<br>Tool licenses successfully running in<br>any single BFSI organization in India<br>in the last three financial years |
| 99  | Point 3 Eligibility point no 9                       | The Bidder should have alteast 3 resource certified for Security certification such as CISA/CISM/CISSP/CEH   | Request you to consider 2 Certified resources instead of 3 Certified<br>Resources.  | RFP conditions stand  |
| 100 | Eligibility Criteria, Page no. 38                    | The proposed OEM product should have been supplied and<br>successfully implemented in minimum three organizations for<br>minimum 3000 users in each organization in the last 5 financial<br>years.   | As data classification is relatively new technology and not many<br>customers have adopted the same and hence would request to dliute<br>the clause as following: - "The proposed OEM product should have<br>been supplied and successfully implemented in minimum 1<br>organization for minimum 3000 users for Data Classification in the last<br>5 financial years and 3 organisations for minimum 3000 users for Data<br>discovery." | RFP conditions stand.<br>The proposed OEM product should<br>have been supplied and successfully<br>implemented in minimum three<br>organizations for minimum 3000<br>users (including Data Classification<br>and Data Discovery )in each<br>organization in the last 5 financial<br>years.            |

| 101 | Annexure VII A                | 1   | To discover and classify data at rest, we require virtual appliances that   |  |
|-----|-------------------------------|---|---|--|
| 101 | Page No. 96                   | Hardware components proposed in the Solution should preferably<br>be enterprise class (Servers, Load Balancers, Switches, Storage etc.).<br>Relevant Documentation to be submitted.               | can be deployed via ISO, TAR or Helm Charts. This deploys our<br>appliance with Kubernetes cluster contained, which enables us to<br>scale the solution to meet the desired workload, while also adding the<br>cloud native benefits for load balancing, fault tolerance and HA.<br>We also have the ability to discover data in motion, which would<br>require hardware appliances. We do not provide the hardware<br>appliances, although we advise on the specifications required.<br>Depending on your use case, depends if you want to discover only<br>data at rest, or data in motion or both - this can be discussed in more<br>detail.<br>Please carify if any hardware required?                                  | Hardware components need to be<br>provided by bidders as this is on<br>premise solution  |
| 102 | Annexure VII A<br>Page No. 96 | 6.<br>The Data Classification and Data Discovery software licenses should<br>be perpetual and in warranty during first year and covered under<br>Annual technical support of OEM for next 4 years | As we informed in the pre-bid meeting the licensing policy of our OEM<br>is subscription based for 3 or 5 years, number of users and UPDE<br>(Unique Protection Data Elements)<br>License fee is based on Unique Protected Data Element (UPDE) and<br>number of users.<br>A UPDE is defined as one single data element of a specific data type<br>(i.e., PAN, SSN, etc.).<br>Each UPDE is counted only once during the discover operations and<br>can be used on any system, database, application or system within the<br>organization without incurring additional license cost SecurDPS<br>Enterprise.<br>Only the UPDEs for the data type with the highest volume are<br>counted.<br>Trust LIC will accept our request. |  |
| 103 | Annexure VII A<br>Page No. 97 | 15.<br>Desktop /laptops -Windows 7,8*,10,11   | Our Solution is independent of the OS. We will support the data<br>source hosted there, such as Oracle, MySQL, OneDrive, CIFS etc<br>Request LIC to Consider our request  | Some solutions support only certain<br>OS ,hence specified in the RFP ,the<br>requirement is to classify the<br>documents and Data Base .If the<br>solution can discover and classify<br>independent of OS ,it is acceptable     |
| 104 | Annexure VII A<br>Page No. 97 | 16.<br>Desktops-RHEL 5.* ,RHEL 7.* and above versions with Open office<br>,pdf files  | Our Solution is independent of the OS. We will support the data<br>source hosted there, such as Oracle, MySQL, OneDrive, CIFS etc<br>Open office and PDF files are supported<br>Request LIC to Consider our request   | Some solutions support only certain<br>OS , hence specified in the RFP , the<br>requirement is to classify the<br>documents and Data Base . If the<br>solution can discover and classify<br>independent of OS , it is acceptable |
| 105 | Annexure VII A<br>Page No. 97 | 17.<br>Server-Windows Server 2012 and above   | Our Solution is independent of the OS. We will support the data<br>source hosted there, such as Oracle, MySQL, OneDrive, CIFS etc<br>Request LIC to Consider our request  | Some solutions support only certain<br>OS, hence specified in the RFP, the<br>requirement is to classify the<br>documents and Data Base. If the<br>solution can discover and classify<br>independent of OS, it is acceptable     |

| 106 | Annexure VII A                | 18.   | Our Solution is independent of the OS. We will support the data  |  |
|-----|-------------------------------|---|--|--|
|     | Page No. 97                   | Server -RHEL 7.* and above with web server/application server   | source hosted there, such as Oracle, MySQL, OneDrive, CIFS etc<br>Request LIC to Consider our request  | Some solutions support only certain<br>OS, hence specified in the RFP, the<br>requirement is to classify the<br>documents and Data Base. If the<br>solution can discover and classify<br>independent of OS, it is acceptable |
| 107 | Annexure VII A                | 19.   | Our Solution is independent of the OS. We will support the data  |  |
|     | Page No. 97                   | Server-SUSE Linux   | source hosted there, such as Oracle, MySQL etc.<br>Request LIC to Consider our request   | Some solutions support only certain<br>OS, hence specified in the RFP, the<br>requirement is to classify the<br>documents and Data Base. If the<br>solution can discover and classify<br>independent of OS, it is acceptable |
| 108 | Annexure VII A<br>Page No. 97 | 20.<br>Server -IBM Linux, IBM AIX, HPUX, Solaris  | Our Solution is independent of the OS. We will support the data<br>source hosted there, such as Oracle, MySQL, OneDrive, CIFS etc<br>Request LIC to Consider our request   | Some solutions support only certain<br>OS, hence specified in the RFP, the<br>requirement is to classify the<br>documents and Data Base. If the<br>solution can discover and classify<br>independent of OS, it is acceptable |
| 109 | Annexure VII A<br>Page No. 97 | 21.<br>Open office with base OS RHEL  | We support open office files. We are not concerned with the OS<br>specifically as we use native connection techniques like nfs or smb to<br>connect to the file server. We support General CIFS/SMB/DFS, NFS on-<br>premise  | The Open office files are on desktops with OS RHEL and not on File Server  |
| 110 | Annexure VII A<br>Page No. 97 | 23.<br>Support for Email Servers like 0365 Web Mail owa , Exchange server   | Currently we support Exchange Online server.<br>Is it Mandatory to have O365 supported?  | LIC requires support for Exchange on<br>premises .0365 is Non Mandatory for<br>future  |
| 111 | Annexure VII A<br>Page No. 98 | 37.<br>Support for scanning images inside PDF, Document, PPT etc., CAD -<br>engineering drawings  | The system supports a documented list of file extenstion including,<br>pdf, documents, ppt, and OCR image. CAD not currently supported.<br>Is it Mandatory to support CAD files?   | RFP condition is modified .Pl refer<br>corrigendum   |
| 112 | Annexure VII A<br>Page No. 98 | 38.<br>Support for scanning Audio Files   | Please clarify.<br>Not a standrad requirement of a Discover and Classification solution  | RFP condition is modified .Pl refer<br>corrigendum   |
| 113 | Annexure VII A<br>Page No. 98 | 39.<br>The solution should have the capability to integrate with third party<br>Data Leak Prevention solutions and Data/Information Rights<br>Management Solutions that are available in the market. Details to<br>be given | Our solution is built on OpenAPIs which enables us to integrate with<br>other solutions to enrich and automate the capabilities of other<br>products. Such as we can automate the policy modification in DLP<br>tools based on the accurate data discovery we provide. Integration<br>with DLP can be two way, as our D&C solution can utilise DLP solutions<br>to provide the tagging of files, tags that we define as well based on the<br>data discovered in files. We have out of the box integrations with<br>Google DLP and Symantec DLP solutions.<br>Request LIC to share current DLP solution provider details. |  |
| 114 | Annexure VII A<br>Page No. 98 | 40.<br>The solution should have the capability to integrate with LIC access<br>control systems PAM and Active Directory, and to integrate with<br>SIEM and to send logs   | Request LIC to share details of PAM and SIEM solution provider.  | PAM is iRaje and SIEM is Arcsight  |

| 115 | Annexure VII A | 48.   | Depends on the DLP or other tagging solution that you have that you    | 1   |
|-----|----------------|---|--|---|
| 115 | Page No. 98    | The solution should be able to label the documents                      | have. For example Google DLP and Symantec DLP offer this capability.   |   |
|     | Page NO. 98    | in Headers/Footers with a presele                                       |  | The Data Classification and Discovery     |
|     |                | In Headers/Footers with a presele                                       | Request LIC to share current DLP solution provider details.            | tool from bidder is expected to have      |
|     |                |   |  | this feature                              |
| 116 | Annexure VII A | 49.   | Depends on the DLP or other tagging solution that you have that you    |   |
|     | Page No. 99    | The solutions should be able to insert metadata tags in the             | have. For example Google DLP and Symantec DLP offer this capability.   | The Data Classification and Discovery     |
|     | luge no. 55    | documents and emails which can be read by DLP Solutions.                | Request LIC to share current DLP solution provider details.            | tool from bidder is expected to have      |
|     |                | documents and emails which can be read by ber solutions.                | Request lie to share current ber solution provider details.            | this feature                              |
| 117 | Annexure VII A | 57.   | Depends on DLP solution.   |   |
|     | Page No. 99    | The solution shall ensure the enforcement of classification and         | Request LIC to share current DLP solution provider details.            |   |
|     | -              | should not allow user to bypass classification option in the said       |  | The Data Classification and Discovery     |
|     |                | documents types using MS Office, OpenOffice and MS Outlook, pdf         |  | tool from bidder is expected to have      |
|     |                |   |  | this feature                              |
| 118 | Annexure VII A | 58.   | Depends on DLP solution  |   |
|     | Page No. 99    | The solution should have capability to detect differential              | Request LIC to share current DLP solution provider details.            | The Data Classification and Discovery     |
|     |                | classification between an email and it's attachments and block the      |  | tool from bidder is expected to have      |
|     |                | email from being sent   |  | this feature                              |
| 119 | Annexure VII A | 59.   | Depends on DLP solution.   |   |
|     | Page No. 99    | The solution should detect unclassified documents attached in an        | Request LIC to share current DLP solution provider details.            | The Data Classification and Discovery     |
|     |                | email and block the user from sending the email.                        |  | tool from bidder is expected to have      |
|     |                |   |  | this feature                              |
| 120 | Annexure VII A | 61.   | Our Discovery & Classification solution would automate this process,   | The solution should have some             |
| 120 | Page No. 99    | The solution should have some guidance mechanism while user             | preventing the end users from applying the classification label to     | guidance mechanism while user             |
|     |                | selects a classification level, to inform the users what is the context | reducing the human element and thus prevent additional risk.           | selects a classification level, to inform |
|     |                | of a said classification level as per organization's policy.            | reading the number element and thus prevent additional risk.           | the users what is the context of a said   |
|     |                | or a suid classification level as per organization's policy.            | Request LIC to Clarify the requirement.                                | classification level as per               |
|     |                |   |  | organization's policy.                    |
| 121 | Annexure VII A | 62.   | The requirement is not clear.  |   |
|     | Page No. 99    | The solution should be capable to deploy and enforcing user based       | Request LIC to provide more information/Clarity on the requirement.    | The solution should be capable to         |
|     |                | policies.   |  | deploy and enforcing user based           |
|     |                |   |  | policies from the server                  |
| 122 | Annexure VII A | 68.   | Integration with a specific solution for this can be discussed         |   |
|     | Page No. 100   | The solution should Apply Rights Management on an outgoing              |  |   |
|     |                | email. Once classification is applied to the email it needs to be       |  | The Data Classification and Discovery     |
|     |                | secured and only authorized users to get access to the email.           |  | tool from bidder is expected to have      |
|     |                |   |  | this feature                              |
| 123 | Annexure VII A | 69.   | We do not log user activity on emails and files. We have integrations  |   |
|     | Page No. 100   | The solution should log user activity while users are handling email,   | with DAM solutions like IBM Guardium where user logs on files could    | The Data Classification and Discovery     |
|     |                | documents, and files.   | be incorporated. But happy to discuss the use case here.               | tool from bidder is expected to have      |
|     |                |   |  | this feature                              |
| 124 | Annexure VII A | 70.   | Our solution will automate the classification process to reduce the    |   |
|     | Page No. 100   | The solution should provide context-sensitive help throughout the       | human element and thus risk.   |   |
|     |                | user interface to support security training and help users select the   |  | The Data Classification and Discovery     |
|     |                | correct classification and policy remediation options.                  |  | tool from bidder is expected to have      |
|     |                |   |  | this feature                              |
| 125 | Annexure VII A | 71.   | Our solution will automate the classification tags to reduce the human | The Data Classification and Discovery     |
|     | Page No. 100   | The solution should have Manual, Automated and Suggested                | element  | tool from bidder is expected to have      |
|     |                | Classification feature  |  | this feature                              |
| 126 | Annexure VII A | 76.   | Depends on the DLP solution you have in place.                         | The Data Classification and Discovery     |
|     | Page No. 100   | Ability to customize visual marking, header, footer of word, excel,     | Request LIC to share current DLP solution provider details.            | tool from bidder is expected to have      |
|     |                | ppt etc.  |  | this feature                              |

| 127 | Annexure VII A                 | 79.   | Depends on DLP solution.   |   |
|-----|--------------------------------|---|--|---|
|     | Page No. 100                   | The solution should have Domain Policy: - User can provide the<br>domain list and block sending emails with restricted content and<br>attachment outside of the domain.   | Request LIC to share current DLP solution provider details.  | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |
|     | Annexure VII A<br>Page No. 100 | 80.<br>The solution should have ability for Auto classification files<br>whenever user will download based on content or context  | Our system will scan files based on a schedule, which obviously<br>requires no user intervention. It cannot be triggered on a specific<br>action as described here                     | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |
|     | Annexure VII A<br>Page No. 101 | 82.<br>The solution should have Ability to prevent user from sending attachment without classifying   | Depends on DLP solution.<br>Request LIC to share current DLP solution provider details.  | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |
|     | Annexure VII A<br>Page No. 101 | 84.<br>The solution should have Ability to prevent user from<br>sending attachment with confidential or restricted<br>content to outside domain based on policy   | Depends on DLP solution. We can assist by accurately defining the<br>classification label and modifying the DLP policy.<br>Request LIC to share current DLP solution provider details. | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |
| 131 | Annexure VII A<br>Page No. 101 | 85.<br>The solution should have Auto classification based on user roles like<br>if Mail is sent from specific dept/mail id then it should be classified<br>as Confidential.   | Depends on 3rd party product. We would happily discuss integration to align in the LIC business process  | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |
|     | Annexure VII A<br>Page No. 101 | 86.<br>The solution should have ability User will be warned if they are<br>trying to send any sensitive data over mail. They need to provide<br>justification before sending. These events will be logged and   | Depends on 3rd party product. We would happily discuss integration to align in the LIC business process  | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |
|     | Annexure VII A<br>Page No. 101 | 87.<br>The solution should Provide default classification department wise<br>like if anyone from HR team has sent mail mark as internal for HR<br>purpose.  | Depends on 3rd party product. We would happily discuss integration to align in the LIC business process  | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |
|     | Annexure VII A<br>Page No. 101 | 88.<br>The solution should have Ability to prevent user from downgrading<br>the classification labels for certain department and users like<br>finance head can downgrade , but finance ops can not.  | Depends on 3rd party product. We would happily discuss integration to align in the LIC business process  | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |
| 135 | Annexure VII A<br>Page No. 101 | 89.<br>The solution should support hierarchical and conditional<br>classification fields, so that the appearance of a sub-field is<br>conditional on the value selected in the higher-level field. For<br>example, when a user selects "Restricted," a sub-field is presented<br>with a list of departments including "Office use", "Branch use", | Depends on 3rd party product. We would happily discuss integration to align in the LIC business process.   | The Data Classification and Discovery tool from bidder is expected to have this feature       |
| 136 | Annexure VII A<br>Page No. 101 | 90.<br>The solution should support icon overlays to identify the<br>classification of files in File Explorer.   | Depends on 3rd party product. Need More clarity on the requirement.  | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |
|     | Annexure VII A<br>Page No. 101 | 91.<br>The solution should provide tooltips, classification descriptions, and<br>help page links to assist users with classification policy.  | Depends on 3rd party product. Need More clarity on the requirement.  | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |

| 138 | Annexure VII A                 | 92.  | Depends on 3rd party product. Need More clarity on the requirement.   |   |
|-----|--------------------------------|--|---|---|
|     | Page No. 101                   | The solution should support the creation of unlimited custom<br>metadata for interoperability (Department, PII type, Document<br>category, PII count etc.), including custom X-headers.  |   | The Data Classification and Discovery tool from bidder is expected to have this feature       |
| 139 | Annexure VII A<br>Page No. 101 | 93.<br>The solution should support customizable visual markings in email<br>and documents (e.g. font (name/size/features), size, colour, and<br>content).  | Depends on 3rd party product. Need More clarity on the requirement.   | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |
| 140 | Annexure VII A<br>Page No. 102 | 94.<br>The solution should support the ability to quarantine files stored<br>inappropriately, flag files for follow-up, or take action based on<br>results of the scan. This may include quarantine, delete, encrypt<br>through 3rd party encryption tools, etc. | Depends on 3rd party product.<br>Our solution can align with cross organisational requirements. Such as<br>applying the correct tag based on the results of our data discovery<br>scans. We're also integrating with ServiceNow so that when D&C<br>discovers old/unused files a ticket can be created for an IT admin to<br>then delete / backup / archive / encrypt/quarantine the relevant files.<br>We hope our understanding is correct. | The Data Classification and Discovery tool from bidder is expected to have this feature       |
| 141 | Annexure VII A<br>Page No. 102 | 95.<br>The solution should provide the ability to attach metadata to<br>information objects, which can be leveraged by e-discovery<br>solutions.   | Depends on 3rd party product. Need More clarity on the requirement.   | The Data Classification and Discovery tool from bidder is expected to have this feature       |
| 142 | Annexure VII A<br>Page No. 102 | 96.<br>The solution should provide the ability to write tags which can be read by DLP solution   | We can align with the DLP solution you are using. Request LIC to share the details of existing DLP solution vendor  | The Data Classification and Discovery tool from bidder is expected to have this feature       |
| 143 | Annexure VII A<br>Page No. 102 | 98.<br>The solution should have Remediation Options like Truncate,<br>Mask/Redact, Delete for files and  | This Requires integration with 3rd party solutions.<br>We have an integration with ServiceNow which will to create tickets<br>based on the discovery results and recommend options to<br>Mask/Redact, Delete etc From our experience, customers don't just<br>delete. They want to activate a backup system first, prefer to encrypt<br>at the first stage and then after X days to Delete/archive/send<br>Notification/open ticket.          | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |
| 144 | Annexure VII A<br>Page No. 102 | 100.<br>The solution should have The solution should have Quarantine /<br>Safe Folder to move sensitive data stored in an un-protected<br>location to a secure location  | Integration with 3rd party solutions could create such a scenario.<br>Please suggest  | The Data Classification and Discovery<br>tool from bidder is expected to have<br>this feature |
| 145 | Annexure VII A<br>Page No. 102 | 101.<br>The solution should have ability of Quarantine encryption of files<br>to local folders   | Integration with 3rd party solutions could create such a scenario.<br>Please suggest  | The Data Classification and Discovery tool from bidder is expected to have this feature       |
| 146 | Annexure VII A<br>Page No. 103 | 123.<br>The solution must have the capability to do analysis (discovering<br>sensitive data) along with the User Permission on the sensitive<br>data   | Integration would need to be defined with an IAM solution to gather<br>the correct permissions for the sensitive data. We request LIC to share<br>information of existing IAM vendor.   | The Data Classification and Discovery tool from bidder is expected to have this feature       |
| 147 |                                | 126.<br>The solution must have the capability to replace the sensitive data<br>as a Remediation action if required.  | We only have read-only credentials to the repositories, so a 3rd party integration would need to be defined for this process.   | The Data Classification and Discovery tool from bidder is expected to have this feature       |
| 148 | Annexure VII A<br>Page No. 104 | 136.<br>The solution should provide Dashboard to identify which events<br>triggered the classification policy warning like if user is sending a<br>restricted document over mail, trying to print restricted document<br>etc.                                    | This requirement would require an integration with an DLP or data protection tool.<br>Request LIC to share existing DLP solution information.   | The Data Classification and Discovery tool from bidder is expected to have this feature       |

| 149 | Annexure VII A      | 138.   | Our Solution is an agentless solution, agents are not required to           |   |
|-----|---------------------|--|---|---|
| 1.5 | Page No. 104        | The solution should provide Easy deployment of agents with           | perform the scans. So this is not applicable in this case.                  | Without agent how will the solution     |
|     |                     | support of Active Directory  | perform the search so this is not applicable in this case.                  | work for desktops?                      |
| 150 | Annexure VII A      | 141.   | No agents installed   |   |
| 150 | Page No. 104        | The solution should provide Auto update features for agents. User    | No agents instance  |   |
|     | Fage 100. 104       | should be able to push the agents automatically after every release. |   |   |
|     |                     | should be able to push the agents automatically after every release. |   | This feature is for tools with agents   |
| 151 | Annexure VII A      | 143.   | Request more clarifications about this requirement.                         | This feature is for tools with agents   |
| 151 | Page No. 104        | The solution should have capability to deploy policies basis users,  | nequest more clarineations about this requirement.                          |   |
|     | Fage 100. 104       | machines, groups etc.  |   | This feature is for tools with agents   |
| 152 | Annexure VII A      | 145.   | Appliance needs to be online and all configuration is contained locally.    | This feature is for tools with agents   |
| 152 | Page No. 105        | The solution should cache configurations locally for offline use.    | Appliance needs to be online and an comiguration is contained locally.      |   |
|     | Page NO. 105        |  |   | This feature is for tools with agents   |
| 152 | Annexure VII A      | 146.   | Our Solution is an agentless solution. We do not install agents to data     | This feature is for tools with agents   |
| 122 |                     | -  | sources or users PC   |   |
|     | Page No. 105        | The solution shall deploy the client in the background and shall     | sources or users PC   |   |
|     |                     | have no interface with the end user on whose PC the solution is      |   |   |
|     |                     | being deployed. Same shall be applicable for upgrades, updates and   |   |   |
|     |                     | uninstallation.  |   |   |
|     |                     |  |   | This feature is for tools with agents   |
| 154 | 2.2 section Page 12 | 2.2 Overview of the RFP  | We understood the data discovery should be running only on the              |   |
|     |                     | This RFP is for Supply, Implementation, and Maintenance of           | Databases. And Data Classification to be done only for the documents        |   |
|     |                     | Hardware ,Software of Data Classification Tool for 30000 Windows     | lying on the endpoint machines (95k win+RHEL) Our query : Do Data           | Yes bulk data discovery is required on  |
|     |                     | desktops users ,65000 RHEL desktop users and Data Discovery Tool     | Discovery scan required to be run on endpoints also ? and                   | desktops and classification is required |
|     |                     | for 1000 Databases for 5 years.                                      | classification to be done on the DB?  | for DB                                  |
| 155 | 2 section Page 96   | The bidder should bring in the required Hardware , load balancer,    | Is support required for the hardware is on call basis or the resource       |   |
|     |                     | rack network equipment etc for the solution .Sizing should take into | basis for the operations?   |   |
|     |                     | consideration successful running of the solution for period of 5     |   |   |
|     |                     | years .  |   | Support for Hardware is on call basis   |
|     |                     | Item wise Bill of material of hardware and software                  |   | but monitoring is required be done      |
|     |                     | components to be provided by bidder                                  |   | by onsite resources                     |
| 156 | 7 section Page 96   | Proposed Solution should be an on premises Data Classification       | Can Discovery and Classification capablities be from two different          | Yes the solution can be from two        |
|     |                     | Tool and Data Discovery solution .Specify the name of the solution   | OEMs to fullfill the desired outcome?                                       | different OEMs to fullfill the desired  |
|     |                     | and OEM of the solution  |   | outcome                                 |
| 157 | 11 section Page 97  | The bidder should have supplied, installed and implemented           | Is it only required for the BFSI sector ? Or any other sector also shall be |   |
|     | -                   | minimum of 1000 Data Classification and 100 Data Discovery Tool      | valid?  |   |
|     |                     | successfully running in any BFSI organization in India, in the last  |   | RFP condition is modified .Pl refer     |
|     |                     | three financial years  |   | corrigendum                             |
| 158 | 16 section Page 97  | Desktops-RHEL 5.*, RHEL 7.* and above versions                       | Kindly share the number of RHEL endpoints in scope and versions             | RFP condition is modified .Pl refer     |
|     | -                   | with Open office ,pdf files  |   | corrigendum                             |
| 159 | 18 section Page 97  | Server -RHEL 7.* and above with web                                  | Kindly share the number of RHEL servers in scope and versions               | This pertains to OS of the 1000 DB for  |
|     | , s                 | server/application server  |   | Discovery tool                          |
| 160 | 19 section Page 97  | Server-SUSE Linux  | Kindly share the number of SUSE linux servers in scope and versions         | This pertains to OS of the 1000 DB for  |
|     |                     |  |   | Discovery tool                          |
| 161 | 20 section Page 97  | Server -IBM Linux, IBM AIX, HPUX, Solaris                            | Kindly share the number of servers in scope and versions                    | This pertains to OS of the 1000 DB for  |
|     | 21 section Page 97  | Open office with base OS RHEL  | How many RHEL machine have open office installed                            | RHEL desktops 65000                     |
|     | 22 section Page 97  | MS Office 2007 onward versions ,pdf files ,Support                   | How many endpoints have Ms Office 2007?                                     |   |
|     | -                   | for scanning all types of file formats like pdf, excel,              |   | Exact numbers not available included    |
|     |                     | ppt, word, text files, files without extensions                      |   | in Windows desktops                     |
| 164 | 39 section Page 98  | The solution should have the capability to integrate                 | Which DLP and Irm solutions is used by LIC?                                 | · ·                                     |
|     |                     | with third party Data Leak Prevention solutions                      |   |   |
|     |                     | and Data/Information Rights Management                               |   |   |
|     |                     | , 0  |   | At present no DLP ,IRM is               |
|     |                     | Solutions that are available in the market. Details to               |   | TAC present no DEL , INVI IS            |

| 165 | 45 section Page 98          | The solution shall have capability to send emails                | Does LIC use any MDM solution? If yes please share the name of the         |                                       |
|-----|-----------------------------|--|--|---------------------------------------|
|     |                             | from mobile with classification applied for both IOS             | solution.  |                                       |
|     |                             | and Android based mobiles.                                       |  | At present no MDM is implemented      |
| 166 | 46 section Page 98          | The solution should be capable of integrating with               | Which open office solution and version is used by LIC? Example Libre,      |                                       |
|     |                             | OpenOffice to classify documents being created with              | apache etc.  |                                       |
|     |                             | OpenOffice.  |  | Open office is Apache                 |
| 167 | 101 section Page 102        | The solution should have ability of Quarantine                   | Kindly elaborate? Does this mean quarantine enrypted files?                | It means encryption of guarantined    |
|     |                             | encryption of files to local folders                             |  | files                                 |
| 168 | 112 section Page 103        | The solution should have Self Trained AI Model                   | Is this point talks about the auto Classification (need more               |                                       |
|     |                             | where user can upload any kind of images and                     | understanding)   |                                       |
|     |                             | discover and classify simillar kind of images                    |  | RFP conditions stand                  |
| 169 | 139 section Page 104        | The solution should have a capability to deploy,                 | What are the tools currently being used for the management of the          |                                       |
|     |                             | upgrade, uninstall the component without the use of              | end devices and software deployment for Windows & RHEL                     |                                       |
|     |                             | any 3rd party software   | endpoints?   | Active Directory for Windows and      |
|     |                             |  | Also can we leverage those for pushing the clients or agents.              | Ansible for RHEL-IPA                  |
| 170 | 98 section Page 102         | The solution should have Remediation Options like                | As the classification and discovery tools are not in the responsive tools  |                                       |
|     |                             | Truncate, Mask/Redact, Delete for files and                      | so need to get clarification on the requirement.                           |                                       |
|     |                             |  |  | RFP conditions stand                  |
| 171 | 102 section Page 102        | The solution should have Ability to discover host in             | Kindly elaborate the use-case.   |                                       |
|     |                             | a network along with OS details and multiple targets             |  | This feature pertains to discovery of |
|     |                             | with domain name, keys or passwords                              |  | hosts                                 |
| 172 |                             |  | Is there any Data retention policy in LIC?                                 | Yes                                   |
|     | 2.2 section Page 12         | 2.2 Overview of the RFP  | Is it required to consider storage for backup retention also, as a part of |                                       |
| 1/0 | Lie Section Page 12         | This RFP is for Supply, Implementation, and Maintenance of       | the overall hardware specifications?                                       |                                       |
|     |                             | Hardware ,Software of Data Classification Tool for 30000 Windows |  |                                       |
|     |                             | desktops users ,65000 RHEL desktop users and Data Discovery Tool |  |                                       |
|     |                             | for 1000 Databases for 5 years.                                  |  |                                       |
| 174 |                             | Solution to be installed in DC & DR, in HA mode.                 | Is there any solution deployed for DC-DR synchronization? And DR           | No such solution is implemented at    |
|     |                             |  | orchestration?   | present                               |
| 175 | 2.2 section Page 12         | Software of Data Classification Tool is required for 65000 RHEL  | From best of our knowledge currently no Data Classification vendot         |                                       |
|     |                             | desktop users also.  | support Data Classification on linux endpoints. There are some DLP         |                                       |
|     |                             |  | solutions which support automated classification of files on Linux         |                                       |
|     |                             |  | endpoints based on DLP content policies, which can help achieve Data       |                                       |
|     |                             |  | Tagging on linux endpoints to some extent.                                 |                                       |
|     |                             |  | In this case, can there be two different Data Classification solutions for |                                       |
|     |                             |  | Windows & RHEL endpoints?  | Solutions from two different OEMs     |
| 476 |                             |  |  | can be proposed                       |
| 176 | Page no. 38 and Point no. 1 | "The bidder should be a registered entity in India (or) a        | We request the department to kindly amend the ATC by                       |                                       |
|     |                             | company/statutory body owned by Central/State Govt."             | allowing, "The Bidder should be a registered entity in                     |                                       |
|     |                             |  | Company/Statutory body/Firm in India."                                     | RFP conditions stand as in the clause |
|     |                             |  |  | registered entity is allowed          |
| 177 | Page no. 38 and Point 4     | "The bidder should have a dedicated security practice in         | As per Procurement terms, in respect of the filter applied for             |                                       |
|     |                             | operation for over 5 years."                                     | experience criteria, the Bidder or its OEM {themselves or                  |                                       |
|     |                             |  | through reseller(s)} should have regularly, manufactured and               |                                       |
|     |                             |  | supplied same or similar Category Products to any Central / State Govt     |                                       |
|     |                             |  | Organization / PSU / Public Listed Company. Hence, we humbly               |                                       |
|     |                             |  | request the department to kindly consider the Past Project Experience      |                                       |
|     |                             |  | as per terms and conditions for Bidder / OEM only.                         |                                       |
|     |                             |  |  | RFP conditions stand                  |

|     | Page no. 38 and Point no. 5   | "The bidder should have registered an annual revenue of at least<br>Rs.100 crores in each of the three accounting years preceding the<br>date of release of this RFP."  | As per notification no. P-45014/33/2021-BE-II (E-64737) Dated<br>20th December, 2022, Page no. 2 Point no. 1 (d) "Excessive turnover<br>as a prequalification criteria requirement, not commensurate with<br>financial capacity required for executing the contract i.e., much in<br>excess of bid estimated value." In addition, as per GOI notification no.<br>P45021/2/2017-PP (BE-II) Dated 16.09.2020, Point no. 10 (b) asking<br>for excessive turnover is an unreasonable exclusion of 'Class-I/ Class-II<br>local suppliers' who would otherwise be eligible.<br>Hence, we request the department to make the necessary<br>amendments and enable bidders as per Manual for Procurement and<br>CVC guidelines as average Annual financial turnover during the last<br>three years, ending 31st March of the previous financial year, should<br>be at least 30% (thirty percent) of the estimated cost. | RFP conditions are modified.PI refer<br>to corrigendum |
|-----|-------------------------------|---|---|--|
| 179 | r Page no. 38 and Point no. 7 | "The bidder should have supplied, installed, and implemented<br>minimum of 1000 Data Classification and 100 Data Discovery Tool<br>successfully running in any BFSI Organization in India in the last<br>three."  | As per Procurement terms, in respect of the filter applied for<br>experience criteria, the Bidder or its OEM {themselves or through<br>reseller(s)} should have regularly, manufactured and<br>supplied same or similar Category Products to any Central / State Govt<br>Organization / PSU / Public Listed Company. Hence, we humbly<br>request the department to kindly consider the Past Project Experience<br>as per terms and conditions for Bidder / OEM only.  | RFP conditions stand                                   |
| 180 | Point 9                       | The bidder should have at least 3 resources certified for security certifications such as CISA / CISM / CISSP / CEH   | We request the department to kindly consider the following<br>certifications for OEMs as no bidder will have such certifications.<br>Hence, kindly accept it as the Bidder/OEM should have at least 3<br>resources certified for security certifications.   | RFP conditions stand                                   |
| 181 | Point 15                      | The bidder should have back to back support and be authorized<br>Gold/Silver/High level partner with OEM for minimum 1-year OEM<br>should have a support center in India and should provide full<br>support (back to back support) in implementation of the project<br>and during the project period. The bidder should have mechanism<br>of providing support to deployed hardware through own resources<br>or through appointed service partners  | Kindly accept the OEM declaration letter on Gold/Silver/High<br>level partner with OEM for minimum 1-year OEM should have a<br>support center in India.   | RFP conditions modified .Pl refer<br>corrigendum       |
| 182 |                               | Fortra which Titus and Digital Guardian (DG) offerings which we<br>will be quoting thru our partners for the above RFP. Below is the<br>query from our side. To the best of our knowledge currently no<br>Global class Data Classification vendor supports Data Classification<br>on Linux endpoints and whoever promises that, we can assure<br>you with full conviction that it wouldn't be a matured offering<br>(scale and stability specially). Query : In this case, our submission<br>would it be possible for you to allow two different Data<br>Classification solutions for Windows & RHEL endpoints? |   | Solutions from two different OEMs can be proposed      |

| 183 RFP Ref: LIC/CO/IT-<br>BPR/DCT/2023-24<br>Annexure VII A - Technical and<br>Functional requirements. Point<br>119, Page no 103    | The solution must have the capability to do<br>analysis(discovering sensitive data) Based on<br>Compliance requirement (PII, PHI, etc.)  | What is the type of data being stored apart from PII & PHI. For ex:-<br>Credit / Debit Card Data etc.   | Apart from PII and PHI ,sensitive data<br>as per LIC Privacy Policy   |
|---|--|---|---|
| 184 RFP Ref: LIC/CO/IT-<br>BPR/DCT/2023-24<br>Section 6.4.5 CyberSecurity ,<br>Business Continuity Processes<br>and DR drill. Page 68 | Data Encryption: The system shall support a minimum of 256-bit<br>encryption for sensitive data, and information while in transfer and<br>conform to relevant guidelines wherever applicable.  | There is a mention of data encryption in the RFP.<br>1 What is the data structure - Is it for both structured / unstructured<br>data<br>2. How is data intended for use.  | Data Encryption: The system shall<br>support a minimum of 256-bit<br>encryption for sensitive data, and<br>information while in transfer and<br>conform to relevant guidelines<br>wherever applicable.  |
| 185 RFP Ref: LIC/CO/IT-<br>BPR/DCT/2023-24<br>Annexure VII A - Technical and<br>Functional requirements. Point<br>6, Page no 96       | The Data Classification and Data Discovery software<br>licenses should be perpetual and in warranty during<br>first year and covered under Annual technical<br>support of OEM for next 4 years   | Is subscription based licensing acceptable?   | RFP conditions is modified.Pl refer<br>corrigendum  |
| 186 RFP Ref: LIC/CO/IT-<br>BPR/DCT/2023-24<br>Annexure VII A - Technical and  | Proposed Solution should be an on premises Data Classification<br>Tool and Data Discovery solution   | Can we offer the discovery solution hosted in a private cloud ensuring the data not leaving the LIC premises?   | Private Cloud should be on premises   |
| 187 RFP Ref: LIC/CO/IT-<br>BPR/DCT/2023-24<br>Section 6.3.3<br>Products/software solutions to<br>be supplied. Page 65                 | Bidder shall implement all software updates the supplied<br>components during the contract period. Bidder should update and<br>maintain all supplied components to correctly reflect actual state of<br>the setup at any point in time during the contract period. | Request to let know if the on-prem solution will be provided with<br>backend connectivity strictly for regular OEM provides patch updates<br>and maintenence activities to the bidder.  | Yes   |
| 188 RFP Ref: LIC/CO/IT-<br>BPR/DCT/2023-24<br>6.3.3 Products/software<br>solutions to be supplied. Page                               | Proposed Data Classification Tool should integrate with other securoity tools like DRM/IRM and SIEM tools that are available in the market   | what is the DRM/ IRM and DLP System being used at LIC   | At present no DRM/IRM and DLP<br>system being used.Proposed Data<br>Classification Tool should integrate<br>with other securoity tools like<br>DRM/IRM and SIEM tools that are<br>available in the market   |
| 189 RFP Ref: LIC/CO/IT-<br>BPR/DCT/2023-24<br>Annexure VII A - Technical and  | Support for scanning Audio Files   | Request to let know the use case for scanning Audio files. Can this clause be made optional?  |   |
| Functional requirements. Point 38, Page no 98   |  |   | RFP condition is modified .Pl refer<br>corrigendum  |
| 190 Eligibility Criteria  | 1. The bidder should have supplied, installed and implemented<br>minimum of 1000 Data Classification and 100 Data Discovery Tool<br>successfully running in any BFSI organization in India, in the last<br>three financial years.                                  | Requesting the following Changes in the PQ side on the above<br>mentioned point. <b>PQ Points</b><br>The bidder/OEM should have supplied, installed and implemented<br>minimum of 1000 Data Classification and 100 Data Discovery Tool<br>successfully running in any BFSI organization in India, in the last three<br>financial years. | RFP condition stands.<br>The bidder should have supplied,<br>installed, and implemented minimum<br>of 1000 Data Classification licenses on<br>endpoints and 100 Data Discovery<br>Tool licenses successfully running in<br>any single BFSI organization in India<br>in the last three financial years |
| 191 Page no 98 Annexure VII A -<br>Technical and Functional<br>requirements. Pt 16  | Desktops-RHEL 5.* ,RHEL 7.* and above versions<br>with Open office ,pdf files  | Kindly share the number of RHEL endpoints in scope and versions   | The number and version is given in the RFP  |

| 102 | Page no 98 Annexure VII A -    |   |   | Scope includes discovery of DB on       |
|-----|--------------------------------|---|---|---|
| 192 | 0                              | Company DUFL 7 & and also are with such                               |   |   |
|     | Technical and Functional       | Server -RHEL 7.* and above with web                                   |   | servers majority of which are running   |
| 100 | requirements.Pt 18             | server/application server   | Kindly share the number of RHEL servers in scope and versions           | on RHEL                                 |
| 193 |                                |   |   |   |
|     | Annexure VII A - Technical and |   |   |   |
|     | Functional requirements.Pt19   | Server-SUSE Linux   | Kindly share the number of SUSE linux servers in scope and versions     | The number at present is 102            |
| 194 |                                |   |   |   |
|     | Annexure VII A - Technical and |   |   | This is a capbaility which the tool     |
|     | Functional requirements.Pt20   | Server -IBM Linux, IBM AIX, HPUX, Solaris                             | Kindly share the number of servers in scope and versions                | must have a                             |
| 195 |                                |   |   |   |
|     | Annexure VII A - Technical and |   |   | All RHEL desktops are installed with    |
|     | Functional requirements.Pt 21  |   | How many RHEL machine have open office installed                        | Open Office                             |
| 196 |                                | MS Office 2007 onward versions ,pdf files ,Support for scanning all   |   |   |
|     | Annexure VII A - Technical and | types of file formats like pdf, excel, ppt, word, text files, files   |   | Data will be provided to successful     |
|     | Functional requirements.Pt 22  | without extensions  | How many endpoints have Ms Office 2007?                                 | bidder                                  |
| 197 |                                | The solution should have the capability to integrate with third party |   |   |
|     |                                | Data Leak Prevention solutions and Data/Information Rights            |   |   |
|     | Annexure VII A - Technical and | Management Solutions that are available in the market. Details to     |   | Currently none are being used , will be |
|     | Functional requirements.Pt 39  | be given  | Which DLP and Irm solutions is used by LIC?                             | implemented in future                   |
| 198 |                                | The solution shall have capability to send emails                     |   |   |
|     | Annexure VII A - Technical and | from mobile with classification applied for both IOS and Android      | Does LIC use any MDM solution? If yes please share the name of the      | Currently none are being used , will be |
|     | Functional requirements.Pt 45  | based mobiles.  | solution.   | implemented in future                   |
| 199 |                                |   |   |   |
|     | Annexure VII A - Technical and | The solution should be capable of integrating with OpenOffice to      | Which open office solution and version is used by LIC? Example Libre,   |   |
|     | Functional requirements.Pt 46  | classify documents being created with OpenOffice.                     | apache etc.   | Version of Open office is Apache, Libre |
| 200 |                                |   |   |   |
|     | Annexure VII A - Technical and | The solution should have ability of Quarantine                        |   |   |
|     | Functional requirements.Pt 101 | encryption of files to local folders                                  | Kindly elaborate? Does this mean quarantine excrypted files?            | RFP conditions stand                    |
| 201 | •                              |   |   |   |
|     | Annexure VII A - Technical and | The solution should have Ability to upload /scan                      |   |   |
|     | Functional requirements.Pt 103 | targets in bulk from excel files.                                     | Request to make this as non-mandatory requirement                       | RFP conditions stand                    |
| 202 | •                              | The solution should have Pre trained AI models to identify images     |   |   |
|     | Annexure VII A - Technical and | with Aadhaars Numbers, Credit cards , PAN Card, Password, Driving     |   |   |
|     | Functional requirements.Pt 111 |   | Request for removal. DLP use-case                                       | RFP conditions stand                    |
| 203 |                                | The solution should have Self Trained AI Model                        |   |   |
|     | Annexure VII A - Technical and | where user can upload any kind of images and                          |   |   |
|     |                                | discover and classify simillar kind of images                         | Request for removal. DLP use-case                                       | RFP conditions stand                    |
| 204 |                                | The solution should have a capability to deploy,                      | Request for modification to "The solution should have the capability    |   |
|     | Annexure VII A - Technical and | upgrade, uninstall the component without the use of any 3rd party     | to deploy, urgrade, uninstall the componets on its own or using 3rd     |   |
|     | Functional requirements.Pt 139 |   | party solutions."   | RFP conditions stand                    |
| 205 |                                |   |   |   |
| 200 |                                |   | Request removal of RHEL endpoints and servers from the scope as to      |   |
|     |                                |   | best of our knowledge currently no Data Classification vendot support   |   |
|     |                                |   | Data Classification on linux endpoints. There are some DLP solutions    |   |
|     |                                |   | which support automated classification of files on Linux endpoints      |   |
|     |                                |   | based on DLP content policies like Fortra's DLP solution which can help |   |
|     |                                |   | achieve Data Tagging on linux endpoints to some extent.                 | RFP conditions stand                    |
| L   |                                |   | lachieve bata ragging on mux enupoints to some extent.                  | NT CONULIONS STATIC                     |

| 206 |                                |  | Request for removal of redaction/masking as redaction and masking         |                      |
|-----|--------------------------------|--|---|----------------------|
|     |                                |  | of Data discovered at rest can make file and Data unusable once           |                      |
|     |                                |  | redacted and might not be available when needed in future. It is          |                      |
|     |                                |  | always recommended to use readction when files are being shared           |                      |
|     |                                |  | ,   |                      |
|     |                                |  | externally so that original copies of the document are not impacted       |                      |
|     |                                | The solution should have Remediation Options like Truncate,          | and we can also prevent sensitive information from going out. This        |                      |
|     |                                | Mask/Redact, Delete for files and                                    |   | RFP conditions stand |
| 207 |                                | The solution should have Ability to discover host in a network along |   |                      |
|     |                                | with OS details and multiple targets with domain name, keys or       |   |                      |
|     | Functional requirements.Pt 102 | passwords  | Kindly elaborate the use-case.Is there any Data retention policy in LIC?  | RFP conditions stand |
| 208 |                                |  | Request for removal or change. Updates for client for such solutions      |                      |
|     |                                | The solution should provide Auto update features for agents. User    | are normally pushed by the adminstrator or the organisation in a          |                      |
|     | Functional requirements.Pt 141 | should be able to push the agents automatically after every release. | planned manner centrally.   | RFP conditions stand |
| 209 |                                |  | Desurat for remained Declaring consisting data or reducting evened        |                      |
|     |                                |  | Request for removal. Replacing sensitive data or redacting orginal        |                      |
|     |                                |  | documents during dicovery can actually change the original document       |                      |
|     |                                |  | content which once replaced or redacted can never be accesed again.       |                      |
|     |                                |  | Such cabaility is normally requested for outgoing copy of Data when       |                      |
|     |                                |  | being shared externally via email or being uploaded. DLP solutions        |                      |
|     |                                |  | have the capability to replace or redact outgoing sensitive data in files |                      |
|     | Functional requirements.Pt 126 | as a Remediation action if required.                                 | in motion.  | RFP conditions stand |
| 210 |                                |  |   |                      |
|     |                                | The solution must have the capability to do analysis(discovering     | Request for change. Data Classification solutions donot capture file      |                      |
|     |                                | sensitive data) along with the User Permission on the sensitive      | permissions. Data Classifiaction solutions captures information like      |                      |
|     | Functional requirements.Pt 123 |  | document owner, path, classification applied etc. Data                    | RFP conditions stand |
| 211 |                                | The solution should have Self Trained AI Model where user can        |   |                      |
|     |                                |  | Request to make this Non-Mandatory. As OCR can help in detecting          |                      |
|     | Functional requirements.Pt 112 |  | sensitive information in image file and the same is covered in RFP.       | RFP conditions stand |
| 212 |                                | The solution should have Pre trained AI models to identify images    |   |                      |
|     |                                | with Aadhaars Numbers, Credit cards , PAN Card, Password, Driving    |   |                      |
|     | Functional requirements.Pt 111 |  | sensitive information in image file and the same is covered in RFP.       | RFP conditions stand |
| 213 |                                | The solution should have Ability to discover host in L a network     |   |                      |
|     |                                |  | Request for removal. Not a Data Classification or discovery capability.   |                      |
|     | Functional requirements.Pt 102 | or passwords.  | Data Classification solutions donot capture keys and passwords.           | RFP conditions stand |

4.08.2023

EXECUTIVE DIRECTOR