## LIST OF STRUCTURAL VALIDATION OF TENDERER (F3.13)

1. Qualification documents

| No. | Required information  | Tenderer<br>Statement of<br>conformity<br>(Yes/No/N/A) | Reference to page/Annex of tender   | Tenderer's comments  |
|-----|---|--|---|--|
| 1.  | Offer Form (F3.1)   | YES  | Annex TietoEVRY F3.1<br>Offer form  |  |
| 2.  | Offer Guarantee (F3.2)  | YES  | Annex TietoEVRY F3.2<br>Offer guarantee _SEB<br>Bank  |  |
| 3.  | Performance guarantee (F3.3)  Note: This form is presented by the Tenderer only at the time of signing the contract.  | N/A  |   | Will be provided in case of contract signing   |
| 4.  | Statement of conformity of the submitted offer with its original (F3.4)   | YES  | Annex TietoEVRY F3.4<br>Original offer conformity   |  |
| 5.  | Statement on the quality of participant in the procedure (F3.5)   | YES  | Annex TietoEVRY F3.5 Participant quality statement  |  |
| 6.  | Association Agreement (F3.6)  | N/A  |   | Tieto Latvia acts as a sole bidder   |
| 7.  | Letter of authority signed by the persons entitled to representation and signature of all associate members - appointing authority  | N/A  |   | Tieto Latvia acts as<br>a sole bidder  |
| 8.  | Letter of authority from the person authorized to<br>sign the tender on behalf of the Tenderer (to each<br>associate member) / to engage the Tenderer in the<br>procurement procedure | N/A  |   | Tieto Latvia acts as<br>a sole bidder  |
| 9.  | The express and authentic power of attorney of the Leader on the basis of which he acts in the name and for the associate members.  | N/A  |   | Tieto Latvia acts as<br>a sole bidder  |
| 10. | Statement on the list of members of association and, where applicable, of subcontractors and part / parts of the contract of fulfilment by them (F3.7)                                | N/A  |   | Tieto Latvia acts as<br>a sole bidder  |
| 11. | Authorization for the area of activity and/or License of activity   | YES  | Annex Tieto-latvia-<br>40003193130-izzina<br>Lursoft;<br>Annex Tieto Latvia<br>NACE classificatory<br>report Lursoft  | The provided Annex<br>are from Lursoft<br>electronic<br>Enterprise register<br>of Latvia |
| 12. | Financial Reports or extracts from Balance sheet and Profit and loss account, or auditor's reports for the last 3 years of activity (as of 31.12.2017, 31.12.2018 and 31.12.2019)     | YES  | Annex Tieto Latvia BALANCE SHEET 2019; Annex Tieto Latvia BALANCE SHEET 2018; Annex Tieto Latvia BALANCE SHEET 2017; Annex Tieto Latvia BALANCE SHEET 2019; Annex Tieto Latvia BALANCE SHEET 2018; Annex Tieto Latvia BALANCE SHEET 2018; Annex Tieto Latvia BALANCE SHEET 2017 |  |
| 13. | Recommendation letters from beneficiaries (F3.8)  | YES  | Annex TietoEVRY F3.8 Recommendation letter IPSL KENYA; Annex TietoEVRY F3.8 Recommendation letter Maldives Monetary Authority   |  |
| 14. | Statement on the list of main similar goods delivered and services rendered in last 5-7 years (F3.9)  | YES  | Annex TietoEVRY F3.9<br>Similar projects statement  |  |

| 15. | Relevant certificates attesting services / products  | YES | Annex Tieto Latvia ISO                      |                      |
|-----|--|-----|---|----------------------|
|     | quality (e.g., ISO 9001, 20000, 27000 etc.)          |     | 9001;                                       |                      |
|     |  |     | Annex TietoEVRY                             |                      |
|     |  |     | Infrastructure services                     |                      |
|     |  |     | _ISO9001;                                   |                      |
|     |  |     | Annex TietoEVRY ISO                         |                      |
|     |  |     | 27001:                                      |                      |
|     |  |     | Annex TietoEVRY ISO                         |                      |
|     |  |     | 14001;                                      |                      |
|     |  |     | Annex TietoEVRY ISO                         |                      |
|     |  |     |   |                      |
|     |  |     | 9001 FSS;                                   |                      |
|     |  |     | Annex TietoEVRY ISO                         |                      |
|     |  |     | 27001 FSS;                                  |                      |
|     |  |     | Annex TietoEVRY ISO                         |                      |
|     |  |     | 14001 FSS;                                  |                      |
|     |  |     | Annex TietoEVRY ISO                         |                      |
|     |  |     | 22301 FSS;                                  |                      |
| 16. | List of experts proposed for contract                | YES | Annex TietoEVRY F3.10                       |                      |
| 10. | implementation (F3.10)                               |     | List of key experts                         |                      |
| 17  | -  | VEC |   |                      |
| 17. | Curriculum vitae of key experts specified in the key | YES | Annex TietoEVRY F3.11                       |                      |
|     | experts list (F3.11)                                 |     | CV Andris Eiduks;                           |                      |
|     |  |     | Annex TietoEVRY F3.11                       |                      |
|     |  |     | CV Gustavs Galdins;                         |                      |
|     |  |     | Annex TietoEVRY F3.11                       |                      |
|     |  |     | CV Ivars Jaunozolins;                       |                      |
|     |  |     | Annex TietoEVRY F3.11                       |                      |
|     |  |     | CV Jelena Cekusina;                         |                      |
|     |  |     | Annex TietoEVRY F3.11                       |                      |
|     |  |     | CV Konstantins                              |                      |
|     |  |     |   |                      |
|     |  |     | Feofantovs;                                 |                      |
|     |  |     | Annex TietoEVRY F3.11                       |                      |
|     |  |     | CV Maris Zandersons;                        |                      |
|     |  |     | Annex TietoEVRY F3.11                       |                      |
|     |  |     | CV Natalija Maluhina;                       |                      |
|     |  |     | Annex TietoEVRY F3.11                       |                      |
|     |  |     | CV Sergejs Tammeoja;                        |                      |
|     |  |     | Annex TietoEVRY F3.11                       |                      |
|     |  |     | CV Vadims Lamovs                            |                      |
| 18. | Probative documents, issued by the employer /        | YES | Annex CISM-Eiduks-                          | Several project team |
| 10. | employers or beneficiaries with information on the   |     | certification-                              | members have         |
|     | specific experience of key experts                   |     | 1424848_exp_2024;                           | passed various       |
|     | specific experience of key experts                   |     | Annex                                       | certifications in    |
|     |  |     | -   |                      |
|     |  |     | CISSP_Eiduks_digitalcert                    | different areas      |
| 1   |  |     | _from_2020_exp_2023;                        | relevant to the      |
| 1   |  |     | Annex PCIP-Certificate-                     | successful project   |
| 1   |  |     | AndrisEiduks-1002-080;                      | delivery             |
|     |  |     | Annex Documenting SW                        |                      |
| 1   |  |     | Architectures _GG;                          |                      |
| 1   |  |     | Annex SW Architecture                       |                      |
| 1   |  |     | Design & Analysis _GG;                      |                      |
| 1   |  |     | Annex SW Architecture                       |                      |
| 1   |  |     | Principles & Practices                      |                      |
| 1   |  |     | _GG;  |                      |
| 1   |  |     |   |                      |
|     |  |     | Annex SW Product Lines                      |                      |
|     |  |     | certificate _GG;                            |                      |
|     |  |     | Annex 2019-ET-                              |                      |
|     |  |     | 0122_Ivars                                  |                      |
|     |  |     | Jaunozolins_Certificate;                    |                      |
| 1   |  |     | Annex Java dev training                     |                      |
|     |  |     | _cert IJ;                                   |                      |
|     |  |     | Annex 2019-ET-                              |                      |
|     |  |     | 0120_Jelena                                 |                      |
|     |  |     | Cekusina_Certificate;                       |                      |
|     |  |     | Annex CBAP JC;                              |                      |
|     |  |     | Annex 2020-ET-                              |                      |
| i   |  | l   |   |                      |
|     |  |     | 0101 Vonstantin -                           | l I                  |
|     |  |     | 0101_Konstantins<br>Feofantovs_Certificate; |                      |

|     |  |     | Maris Zandersons` PMP certificate available online: https://certification.pmi.or g/registry.aspx Annex 2019-ET-0119_Natalija Maluhina_Certificate; Annex IIBA CBAP Certificate NM; Annex ISTQB Cert Tester Advanced Level Test Manager ST; Annex ISTQB Cert Tester Foundation Level ST; Annex 2019-ET-0118_Vadims Lamovs_Certificate; Annex Certified Penetration Testing Engineer (CPTE)_v.lamovs_2013; Annex Oracle db_11g_Admin_Worshop_II_v.lamovs_2012. |   |
|-----|--|-----|--|---|
| 19. | Statement on availability of team members (F3.12)  | YES | Annex TietoEVRY F3.12 Team availability statement  |   |
| 20. | Qualification requirements form (F3.14)  | YES | TietoEVRY Qualification requirements (F3.14) form  |   |
| 21. | Questionnaire for provider/supplier (F3.15)  Note: This form is presented by the Tenderer only at the time of signing the contract.  | YES | Annex TietoEVRY F3.15<br>Customer questionnaire  | The up-to-date form F3.15 can be presented again at the time of signing the contract.                           |
| 22. | Statement on the tenderer's disputes (F3.16)   | YES | Annex TietoEVRY F3.16<br>Disputes statement  |   |
| 23. | Declaration regarding the confirmation of the identity of the effective beneficiaries and their non-classification in the situation of conviction for the participation in activities of a criminal organization or group, for corruption, fraud and/or money laundering (F3.17) | YES | Annex TietoEVRY F3.17<br>No offence declaration  |   |
| 24. | Proof of registration of the legal entity: Extract from the State Register/ Ascertaining certificate issued by the competent trade register regarding the founders and the administrator   | YES | Annex Tieto Latvia Registration (incorporation) certificate_LV_ENG_apo stille; Annex Tieto Latvia UR Statement_LV_ENG_apo stille; Annex Tieto-latvia- 40003193130-izzina Lursoft   |   |
| 25. | Certificate of bank account or other similar document that evidences a bank account  | YES | Annex TietoEVRY Tieto<br>Latvia Account statement<br>certificate - Danske bank   |   |
| 26. | Certificate confirming the absence or existence of arrears from the national public budget   | YES | Annex Tieto Latvia Absence of arrears Lursoft from State Revenue Service; Annex Tieto Latvia State Revenue Service statement in Latvian (original);  | The original State Revenue Service`s Statement is available only in Latvian, therefore we provide the Statement |

|     |   |     | Annex TietoEVRY Tieto                                 | confirmation in  |
|-----|---|-----|---|--|
|     |   |     | Latvia SRS _statement                                 | English in addition  |
|     |   |     | confirmation EN.                                      |  |
| 27. | The European single procurement document (ESPD) | YES | TietoEVRY EPSD _Duae                                  |  |
| 28. | Technical specifications (F4.1)                 | YES | Annex TietoEVRY F4.1<br>TECHNICAL<br>SPECIFICATIONS   |  |
| 29. | Price specifications (F4.2)                     | YES | Annex TietoEVRY F4.2<br>PRICE<br>SPECIFICATIONS       |  |
| 30. | TietoEVRY Tieto Latvia Power of Attorney        | YES | Annex TietoEVRY Power<br>of Attorney - Radu<br>Mocanu | To sign the Tender<br>proposal<br>electronically/submi<br>t/represent Tieto<br>Latvia SIA                          |
| 31. | Tieto Latvia CERTIFICATE OF RESIDENCE           | YES | Annex Tieto Latvia<br>CERTIFICATE OF<br>RESIDENCE     | State Revenue Service of Latvia confirmation of the Avoidance of Double Taxation and Prevention of Fiscal Evasion. |

2. Financial proposal (structure of costs)

| No. | Required information                                  | Tenderer<br>Statement of<br>conformity<br>(Yes/No/N/A) | Reference to page/Annex of tender                                 | Tenderer's comments |
|-----|---|--|---|---------------------|
| a.  | Financial proposal for implementation services (F4.3) | YES  | Annex TietoEVRY F4.3<br>STRUCTURE OF THE<br>FINANCIAL<br>PROPOSAL |                     |
| b.  | Total Cost of Ownership (TCO) (F4.5)                  | YES  | Annex TietoEVRY F4.5<br>TOTAL COST OF<br>OWNERSHIP (TCO)          |                     |

3. Technical proposal

| No. | Required information   | Tenderer<br>Statement of<br>conformity<br>(Yes/No/N/A) | Reference to page/<br>Document section of<br>tender  | Tenderer's comments |
|-----|--|--|--|---------------------|
| a.  | Tenderer's understanding of the general objectives on implementation of the project and its perimeter ( <i>Chapter IV – Requirements (F4.4)</i> )  | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section TietoEVRY understanding of project objectives |                     |
| b.  | Executive summary – overview on the implementation project, including Tenderer's opinion on difficulties/ pain points usually encountered in such complex implementations (Chapter IV – Requirements (F4.4)) | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Executive summary                             |                     |
| c.  | Working hypotheses for the project in general and for each phase (Chapter IV – Requirements (F4.4))  | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Working hypotheses                            |                     |
| d.  | Description of the proposed solution (functional and technical solution, technologies, description of models/components) (Chapter IV – Requirements (F4.4))  | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section <b>Description of</b> the proposed solution   |                     |

| No. | Required information  | Tenderer<br>Statement of<br>conformity<br>(Yes/No/N/A) | Reference to page/<br>Document section of<br>tender  | Tenderer's comments   |
|-----|---|--|--|---|
|     |   |  | (functional and<br>technical solution,<br>technologies, description<br>of models/components)   |   |
| e.  | Links of the video recordings of the demonstration sessions (Chapter IV – Requirements (F4.4))  | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Solution demonstration LINK (access to IPS DEMO video recording)                        |   |
| f.  | Description of working principles applied by the Tenderer during the project (Chapter IV – Requirements (F4.4))   | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section <b>Description of</b> working principles  | This section in TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal contains reference to Annex TietoEVRY PPS_NBM_v1  |
| g.  | Required additional software components and recommended hardware configuration (Chapter IV – Requirements (F4.4))   | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Required additional software and recommended hardware configuration                     | This section in TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal contains reference to Annex TietoEVRY F4.5 TOTAL COST OF OWNERSHIP (TCO), Table 4: Requirements towards infrastructural specifications. |
| h.  | Proposal of number of licenses and the way the licensing policy will be enforced in the context of project requirements, including any type of additional licenses needed to use the proposed system (Chapter IV – Requirements (F4.4)) | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section <b>Proposal</b> licensing policy  |   |
| i.  | Implementation strategy: description of the approach, deliverables and methodology / standards for the implementation steps (Chapter IV – Requirements (F4.4))  | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Proposed implementation strategy  |   |
| j.  | Project organizational chart (Chapter IV – Requirements (F4.4))   | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Project organizational chart  |   |
| k.  | Approach to project management (including quality assurance and change management) (Chapter IV – Requirements (F4.4))   | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Project management approach, including Quality Assurance and Change Management approach | This section in TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal contains reference to Annex TietoEVRY PPS_NBM_v1  |
| 1.  | Project Management Plan(Chapter IV – Requirements (F4.4))   | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Project management plan   | This section in TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal contains reference to Annex   |

| No. | Required information  | Tenderer<br>Statement of<br>conformity<br>(Yes/No/N/A) | Reference to page/<br>Document section of<br>tender   | Tenderer's comments   |
|-----|---|--|---|---|
|     |   |  |   | TietoEVRY   |
| m.  | Description of the approach, deliverables and tools used for Project Management related activities (Chapter IV – Requirements (F4.4)) | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Approach, deliverables, methodology and tools used for project different phases, and section Project Management related activities                   | PPS_NBM_v1 This section in TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal contains reference to Annex TietoEVRY PPS_NBM_v1 |
| n.  | Description of the approach, deliverables and tools used for Analysis phase (Chapter IV – Requirements (F4.4))                        | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Approach, deliverables, methodology and tools used for project different phases and section Analysis phase   | This section in TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal contains reference to Annex TietoEVRY PPS_NBM_v1            |
| 0.  | Description of the approach, deliverables and tools used for Design phase (Chapter IV – Requirements (F4.4))                          | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Approach, deliverables, methodology and tools used for project different phases and section  | This section in TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal contains reference to Annex TietoEVRY PPS_NBM_v1            |
| p.  | Description of the approach, deliverables and tools used for Implementation/Build phase (Chapter IV – Requirements (F4.4))            | YES  | Design phase TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Approach, deliverables, methodology and tools used for project different phases and section Solution preparation on- site (Build phase) | This section in TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal contains reference to Annex TietoEVRY PPS_NBM_v1            |
| q.  | Description of the approach, deliverables and tools used for Testing phase (Chapter IV – Requirements (F4.4))                         | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Approach, deliverables, methodology and tools used for project different phases and section Testing phase  | This section in TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal contains reference to Annex TietoEVRY PPS_NBM_v1            |
| r.  | Description of the approach, deliverables and tools used for Training phase (Chapter IV – Requirements (F4.4))                        | YES  | TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal, section Approach, deliverables, methodology and tools used for project different phases  | This section in TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal contains reference to Annex TietoEVRY PPS_NBM_v1            |

| No. | Required information  | Tenderer<br>Statement of<br>conformity<br>(Yes/No/N/A) | Reference to page/<br>Document section of<br>tender   | Tenderer's comments   |
|-----|---|--|---|---|
|     |   |  | and section   |   |
| S.  | Description of the approach, deliverables and tools used for Go live and Final Acceptance phases (Chapter IV – Requirements (F4.4)) | YES  | Training phase TietoEVRY_National Bank of Moldova RFP IPS Technical Proposal,   | This section in TietoEVRY_National Bank of Moldova RFP                  |
|     |   |  | section Approach, deliverables, methodology and tools used for project different phases and section Go live and Final | IPS Technical Proposal contains reference to Annex TietoEVRY PPS_NBM_v1 |
|     |   |  | Acceptance phases   |   |
| t.  | Description of warranty services (maintenance   | YES  | TietoEVRY_National  |   |
|     | and support) and the way they comply with the   |  | Bank of Moldova RFP   |   |
|     | NBM requirements (Chapter IV – Requirements   |  | IPS Technical Proposal,   |   |
|     | (F4.4))   |  | section Model of Product  |   |
|     |   |  | warranty agreement and section Service level  |   |
|     |   |  | agreement (SLA)   |   |
| u.  | The proposed approach to the change   | YES  | TietoEVRY_National  |   |
| u.  | management process (Chapter IV –  | TES  | Bank of Moldova RFP   |   |
|     | Requirements (F4.4))  |  | IPS Technical Proposal,   |   |
|     |   |  | section Change  |   |
|     |   |  | management process  |   |
|     |   |  | approach  |   |
| v.  | Model of standard maintenance and support   | YES  | TietoEVRY_National  |   |
|     | agreement (Chapter IV – Requirements (F4.4))  |  | Bank of Moldova RFP   |   |
|     |   |  | IPS Technical Proposal,   |   |
|     |   |  | section Model of  |   |
|     |   |  | standard maintenance  |   |
|     |   |  | and support agreement   |   |
| w.  | Model of standard licensing agreement (Chapter  | YES  | TietoEVRY_National  |   |
|     | IV-Requirements (F4.4))   |  | Bank of Moldova RFP   |   |
|     |   |  | IPS Technical Proposal,   |   |
|     |   |  | section Model of a  |   |
|     |   |  | standard licensing  |   |
|     | M 11 C 1  | VEC  | agreement   |   |
| х.  | Model of product warranty agreement ( <i>Chapter</i>  | YES  | TietoEVRY_National  |   |
|     | IV-Requirements (F4.4))   |  | Bank of Moldova RFP   |   |
|     |   |  | IPS Technical Proposal, section <b>Model of Product</b>   |   |
|     |   |  | warranty agreement  |   |
| v   | The original version of project management plan   | YES  | TietoEVRY_National  |   |
| y.  | (Chapter IV – Requirements (F4.4))  | ILO  | Bank of Moldova RFP   |   |
|     | (Chapter IV Requirements (17.7))  |  | IPS Technical Proposal,   |   |
|     |   |  | section Original version  |   |
|     |   |  | of project management   |   |
|     |   |  | plan  |   |

Note: The Tenderer may supplement the list above according to the structure of the tender submitted.

Date: 08.06.2021

Valdis Janovs

## Evita Ozola

both as Board Members of "Tieto Latvia" SIA, duly authorized to sign the tender for and on behalf of "Tieto Latvia" SIA