1. **Role proposed within the project:** Software developer

2. **Name:** Mindaugas

3. **Surname:** Peičius

4. **Date of birth:** 1977-06-06

5. **Marital Status:** married

6. **Education:**

| Institution (from – to) | Degree and schooling level: |
|---|---|
| 1999-2001, Kaunas University of Technology | Master's degree in mathematics (diploma with honours), Applied Mathematics |
| 1995-1999, Kaunas University of Technology | Bachelor's degree in mathematics, study programme in Applied Mathematics |

7. **Foreign languages:** to indicate the level of competence from 1 to 5 (1 – fluent; 2 – advanced; 3 – intermediate; 4 – elementary; 5 - beginning)

| Language | Reading | Speaking | Writing |
|---|---|---|---|
| Lithuanian (native) | 1 | 1 | 1 |
| Russian | 1 | 3 | 3 |
| English | 1 | 3 | 3 |
| | | | |

8. **Member of professional bodies/associations:**

9. **Other abilities:**

10. **Current professional position:** Programmer of Kernel Group, Department of Production

11. **Seniority at current work:** Expert

12. **Relevant qualifications for the project:**

    Over 10 years of experience in working at the Bank of Lithuania, knowledge of specifics of operation of such institution, hands on experience in complex IT system of national importance, understanding of strict information security procedures and protocols.

13. **Specific experience in projects (according to the criteria indicated in the Tender Document):**

| Project Name/project beneficiary | Main activities of the project | From – to (DD/MM/YYYY) | Responsibilities |
|---|---|---|---|
| Development, implementation, and support of FORPOST system products related to provision of SEPA Instant Payments/ Šiaulių bankas | Main purpose of the project – to implement and launch SEPA Instant payments for one of leading Lithuanian bank. Payment execution and money transferred to beneficiary account time cannot exceed 10 seconds.<br><br>Delivered internet bank and mobile application functionality allowing execute incoming and outgoing SEPA instant payments 24/7. | 29/11/2017 – 27/06/2019 | Development of the Oracle databases for information systems, modulation of the Oracle database objects, development of the Oracle database objects (tables, views, functions, procedures) |
| Payments subsystem integration with Danske Bank proprietary banking system/Danske Bank AS | FORPOST payments subsystem integration with Danske proprietary banking system - Baltic Bridge | 07/05/2018 - 23/04/2019 | Development of the Oracle databases for information systems, modulation of the Oracle database objects, development of the Oracle database objects (tables, views, functions, procedures) |
| SEPA INST implementation /Signet Bank | Main purpose of the project – to implement and launch SEPA Instant payments. Payment execution and money transferred to beneficiary account time cannot exceed 6 seconds. Delivered internet bank and bank core system functionality allowing to execute incoming and outgoing SEPA instant payments | 21/12/2019 – 28/05/2020 | Development of the Oracle databases for information systems, modulation of the Oracle database objects, development of the Oracle database objects (tables, views, functions, procedures) |

## 14. Professional experience

| From - to | Location | Economic operator | Position | Description of main responsibilities |
|---|---|---|---|---|
| **2014 - present** | Vilnius | Forbis UAB | Oracle PL/SQL programmer in the Kernel Group, Department of Production | Development and support of the Banking Information System FORPOST, mostly in these spheres:<br>• Accounts, customers' data (CRM), classifiers;<br>• Payments (SEPA, SEPA-MMS, SEPA Instant, SEPA Direct Debit, SWIFT);<br>• AML;<br>• Funds' limits (lit. PLAIS);<br>• Submission of account data to STI (CRS);<br>• Report on commissions;<br>• Invoices;<br>• Securities. |
| 2006 - 2013 | Vilnius | Bank of Lithuania (BoL) | Chief Informatics Specialist in the Statistics Department of the Economic and Financial Stability Service | • Administration of the loan risk database (lit. PRDB) data;<br>• Development of PRDB data administration user interface, development of the tool for certificates' preparation;<br>• Development of PRDB data showcase intended for the analysis by the BoL economists;<br>• Implementation, collection, provision of statistical requirements in regard of the areas assigned, preparation of statistical calculation formulas;<br>• Development and provision to the European Central Bank of the quarterly statistics regarding the bonds' interest rates;<br>• Preparation of orders for the improvement of the BoL statistics information system;<br>• Participation in the sessions of assessment of the risks of BoL statistics preparation processes |

| 2002 - 2005 | Vilnius | Bank of Lithuania | Senior Economist, later a Chief Economist in the Strategic Planning and Coordination unit | • Coordination of the implementation of strategic planning in the assigned the BoL units (Information Technology Department, Economics Department, Market Operations Department, etc.); <br><br> • Coordination of improvement of the BoL personnel information system, preparation of orders; <br><br> • Planning of the BoL employees' salary budget, automation of the planning; <br><br> • Participation in the BoL public procurement meetings on IT procurement issues |

15. **Other relevant information** (e.g., Publications)

16. **Appendixes** (*copies of the diploma, certificates, references, etc.*)

Joint reference letter issued by Šiaulių bank AB.


*Name and signature.* . . . . *Mindaugas Peičius* . . . . . . . . . .

*Authorized signature of the representative of the tenderer:* . . . . . . . . . . .

Date *(DD/MM/YYYY)* . . . 2021.06.18 . . . . . .