

Atklāta konkursa
“Mobilo pakalpojumu nodrošināšana Latvijā, Lietuvā un Igaunijā”,
identifikācijas numurs: RBR 2023/10,
1. daļas “Mobilo pakalpojumu nodrošināšana Latvijā”

Lot No 1 “Mobile communication services in Latvia”
of an open procedure
“Mobile communication services in Latvia, Lithuania and Estonia”,
identification number: RBR 2023/10,

ZIŅOJUMS / REPORT
Rīgā / In Riga

2023. gada 22. decembrī

On 22nd December 2023

Pasūtītājs: RB Rail AS, reģistrācijas numurs: 40103845025, juridiskā adrese: Satekles iela 2B, Rīga, LV-1050, Latvija.

Contracting authority: RB Rail AS, registration number: 40103845025, legal address: Satekles iela 2B, Riga, LV-1050, Latvia.

Iepirkuma procedūra un identifikācijas numurs: atklāts konkurss “Mobilo pakalpojumu nodrošināšana Latvijā, Lietuvā un Igaunijā”, identifikācijas numurs: RBR 2023/10 (turpmāk – iepirkums).

Procurement procedure and identification number: an open competition “Mobile communication services in Latvia, Lithuania and Estonia”, identification number: RBR 2023/10 (hereinafter – Procurement).

Līguma priekšmets: Mobilo pakalpojumu nodrošināšana Latvijā, Lietuvā un Igaunijā.

Subject-matter of the contract: Mobile communication services in Latvia, Lithuania and Estonia.

Datums, kad paziņojums par līgumu publicēts iepirkumu uzraudzības biroja tīmekļvietnē: 2023. gada 24. augusts.

Contract notice publication date on website of Procurement Monitoring Bureau: 24th August 2023.

Datums, kad paziņojums par līgumu publicēts Eiropas Savienības Oficiālajā Vēstnesī: 2023. gada 25. augusts (publikācijas Nr. 2023/S 163-511481).

Contract notice publication date in the Official Journal of the European Union: 25th August 2023 (publication No 2023/S 163-511481).

Iepirkuma komisija: Izveide apstiprināta ar RB Rail AS valdes 2023. gada 15. jūnija rīkojumu Nr. 1.9-2023-16 un 2023. gada 8. septembra rīkojumu Nr. 1.9-2023-22 šādā sastāvā:

Procurement commission: The establishment has been approved by order No 1.9-2023-16 dated 15th June 2023 and order No 1.9-2023-22 dated 8th September 2023 issued by the Management Board of RB Rail AS in the following composition:

Iepirkuma komisijas priekšsēdētāja:

E. Saule – Iepirkumu vadītāja.

Procurement commission chairperson:

E. Saule - Procurement Manager.

Iepirkuma komisijas priekšsēdētājas vietniece:

D. Stirna – Administrācijas vadītāja.

Procurement commission vice-chairperson:

D. Stirna – Administration Manager.

Iepirkuma komisijas locekļi:

A. Žaltauskiene – Iepirkumu vadītāja;

G. Lūnekund – Biroja administratore (pēc grozījumiem);

M. Jōgi – Iepirkumu vadītājs.

Procurement commission members:

A. Žaltauskiene – Procurement Manager;

G. Lūnekund – Office Administrator (after amendments);

Iepirkuma komisijas locekle / sekretāre:

V. Ezergaile – Vecākā iepirkumu speciāliste.

M. Jōgi – Procurement Manager.

Procurement commission member / secretary:
V. Ezergaile – Senior Procurement Specialist.

Iepirkuma komisijas piesaistītie eksperti:

- G. Aglinskytė - Biroja administratore;
- G. Lūnekund – Biroja administratore (pirms grozījumiem iepirkuma komisijā);
- H. Gribusts - IT projektu vadītājs;
- K.M. Trepša - Biroja administratore.

Experts invited by the Procurement commission:

- G. Aglinskytė - Office Administrator;
- G. Lūnekund – Office Administrator (before amendments in the Procurement commission);
- H. Gribusts - IT Project Manager;
- K.M. Trepša - Office Administrator.

Iepirkuma dokumentācijas sagatavotāji:

- Iepirkuma komisija.

Draftspersons of procurement documentation:
- The Procurement commission.

Pretendentiem noteiktās kvalifikācijas prasības: noteiktas atklāta konkursa "Mobilo pakalpojumu nodrošināšana Latvijā, Lietuvā un Igaunijā", identifikācijas numurs: RBR 2023/10, nolikumā.

Qualification requirements for the Tenderers: stipulated in regulations of the open competition "Mobile communication services in Latvia, Lithuania and Estonia", identification number: RBR 2023/10.

Piedāvājuma izvēles kritērijs: saimnieciski visizdevīgākais piedāvājums.

Selection criteria: the most economically advantageous proposal.

Piedāvājumu iesniegšanas termiņš: 2023. gada 16. oktobris līdz plkst. 11:00.

Submission date of proposals: 16th October 2023 till 11:00.

Paredzētā piedāvājumu atvēršanas vieta, datums un laiks: Elektronisko iepirkumu sistēmas E-konkursu apakšsistēma, 2023. gada 16. oktobris plkst. 15:00.

The planned place, date and time for the opening of Proposals: E-Tender subsystem of Electronic Procurement System, 16th October 2023 at 15:00.

Iesniegtie piedāvājumi un piedāvātās līgumcenas atklāta konkursa 1. daļā "Mobilo pakalpojumu nodrošināšana Latvijā":

Proposals submitted and the proposed prices for the Lot No 1 "Mobile communication services in Latvia" of the open competition:

Iesniegti trīs piedāvājumi ar šādām piedāvātājam izmaksām:

Submitted three proposals with the following proposed costs:

| Pakalpojums / Service | "BITE Latvija" SIA (EUR bez PVN/ EUR without VAT) | "Latvijas Mobilais Telefons" SIA (EUR bez PVN/ EUR without VAT) | "Tele2" SIA (EUR bez PVN/ EUR without VAT) |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|--------------------------------------------------------------------------|-----------------------------------------------------|
| Tarifu plāns "Mobilie zvani, SMS un neierobežots internets telefonā" ar fiksētu mēneša maksu (saskaņā ar Tehniskās specifikācijas 2.1. pielikumu) / Tariff plan "Mobile calls, SMS and Unlimited Internet on phone" with a fixed monthly fee (in accordance with Annex 2.1. of the Technical specification) | 1,35 | 9,00 | 3,60 |
| Tarifu plāns "Neierobežots internets planšetdatoram/klēpj datoram" ar fiksētu mēneša maksu (saskaņā ar Tehniskās specifikācijas 2.1. pielikumu) / Tariff plan "Unlimited Internet for tablet/laptop" with a | 1,35 | 0,00 | 0,00 |

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| fixed monthly fee (in accordance with Annex 2.1 of the Technical specification) | | | |
| Tarifu plāns “Neierobežots internets iekštelpām” ar fiksētu mēneša maksu (saskaņā ar Tehniskās specifikācijas 2.1.pielikumu) / Tariff plan “Unlimited Internet for indoors” with a fixed monthly fee (in accordance with Annex 2.1 of the Technical specification) | 4,00 | 0,00 | 0,00 |
| Tarifu plāns “Stacionārie sakari birojā” ar fiksētu mēneša maksu (saskaņā ar Tehniskās specifikācijas 2.1.pielikumu) / Tariff plan “Landline communications in the office” with a fixed monthly fee (in accordance with Annex 2.1 of the Technical specification) | 3,20 | 0,00 | 0,00 |

Pretendents, ar kuru tiks slēgts līgums iepirkuma 1.daļā, un pamatojums lēmumam piešķirt līguma slēgšanas tiesības: Pamatojoties uz iepirkuma nolikuma 20.3. un 22.1.punktu, 2023.gada 19.decembrī iepirkuma komisija nolēma līguma slēgšanas tiesības piešķirt “Latvijas Mobilais Telefons” SIA, reģ. Nr.: 50003050931, ņemot vērā, ka tā piedāvājums pilnībā atbilst visām iepirkuma nolikumā noteiktajām prasībām un ir saimnieciski visizdevīgākais piedāvājums ar saņemto punktu skaitu – 78,65 punkti.

The Tenderer awarded the contract rights in the Lot No 1 of the Procurement and justification for the decision to award the contract rights: On 19th December 2023 in accordance with Section 20.3 and 22.1 of the Procurement regulations the Procurement commission decided to award the contract rights to “Latvijas Mobilais Telefons” SIA, reg. No 50003050931, as its proposal met all requirements stipulated in the Procurement regulations and it is most economically advantageous proposal with received 78,65 points.

Pretendenta, ar kuru tiks slēgts līgums, piesaistītie apakšuzņēmēji un tiem nododamo darbu apraksts: nav.

Subcontractors of Tenderer awarded the contract rights and description of the services assigned to them: none.

Izslēgtie pretendenti un/vai noraidītie piedāvājumi: nav.

Excluded tenderers and/or rejected proposals: none.

Konstatētie interešu konflikti un pasākumi, kas veikti to novēršanai: nav.

Identified conflicts of interest and measures taken to prevent them: none.

Piedāvājumu vērtēšanas kopsavilkuma izraksts uz 26 (divdesmit sešām) lapām ir pievienots pielikumā.

Extract from summary of proposal evaluation on 26 (twenty-six) sheets is enclosed in annex.

Iepirkuma komisijas priekšsēdētāja
Procurement commission chairperson

E.Saule

ŠIS DOKUMENTS IR PARAKSTĪTS AR DROŠU ELEKTRONISKO PARAKSTU
UN SATUR LAIKA ZĪMOGU/ THIS DOCUMENT HAS BEEN SIGNED WITH A SAFE ELECTRONIC
SIGNATURE AND CONTAINS A TIME-STAMP

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

SELECTION OF THE MOST ECONOMICALLY ADVANTAGEOUS PROPOSAL

PART NO 1 "Mobile communications services in Latvia"

| No. | Criteria | Maximum possible score (points) | Points assigned | | | | | | | | | | | | | | | | | |
|-----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------|---------------------------------|-----------------|--------------|---------------|--------------|-------------|--------------|----------------------------------|--------------|---------------|--------------|-------------|--------------|--------------------|--------------|---------------|--------------|-------------|--------------|
| | | | "Tele2" SIA | | | | | | "Latvijas Mobilais Telefons" SIA | | | | | | "BITE Latvija" SIA | | | | | |
| | | | PC member I | PC member II | PC member III | PC member IV | PC member V | PC member VI | PC member I | PC member II | PC member III | PC member IV | PC member V | PC member VI | PC member I | PC member II | PC member III | PC member IV | PC member V | PC member VI |
| 1. | Technical proposal (TABLE NO 1) - Availability and quality of mobile communications | 50 | | | | | | | | | | | | | | | | | | |
| <i>Level of Internet service quality in the mobile network (4G network)</i> | | 20 | | | | | | | | | | | | | | | | | | |
| 1.1. | Declared connection speed range provided by the Internet service and which characterizes the maximum | 4 | 1 | 1 | 1 | 1 | 1 | 1 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| <p>connection speed actually available to the end user (for upload) (Mbit/s)</p> <p>Proposal with the highest speed range will receive 4 points; Proposal with the next highest speed range – 3 points; Proposal with the lowest speed range – 1 point. If there will two Proposals received, Proposal with highest speed range will receive 4 points, another Proposal will receive 3 points. If there will be only one Proposal received, it will receive 4 points.</p> | | | | | | | | | | | | | | | | | | | | |
| <p>1.2. Declared connection speed range provided by the Internet service and which</p> | 4 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | <p>characterizes the maximum connection speed actually available to the end user (for download) (Mbit/s)</p> <p>Proposal with the highest speed range will receive 4 points; Proposal with the next highest speed range – 3 points; Proposal with the lowest speed range – 1 point. If there will two Proposals received, Proposal with highest speed range will receive 4 points, another Proposal will receive 3 points. If there will be only one Proposal received, it will receive 4 points.</p> | | | | | | | | | | | | | | | | | | |
| 1.3. | Declared damage repair time (Hours) | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 1,50 | 1,50 | 1,50 | 1,50 | 1,50 | 1,50 | 3 | 3 | 3 | 3 | 3 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| <p>In each of the evaluation criteria No K1.3 – K1.6 the maximum number of points is awarded to the tenderer's proposal with the lowest numerical value. For other proposals, for each evaluation criterion, the evaluation is carried out according to the formula: $K_{cal} = C_{min} / C_{offered} \times P$, where K_{cal} - the number of points calculated for the evaluated Tender; C_{min} - the lowest numerical value offered from all Tenderers; $C_{offered}$ - the numerical value offered in the evaluated Proposal; P - the maximum (possible) number of points to be awarded in the</p> | | | | | | | | | | | | | | | | | | |
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Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | respective criterion. | | | | | | | | | | | | | | | | | | | |
| 1.4. | <p>Declared latency (Milliseconds)</p> <p>In each of the evaluation criteria No K 1.3 – K 1.6 the maximum number of points is awarded to the tenderer's proposal with the lowest numerical value. For other proposals, for each evaluation criterion, the evaluation is carried out according to the formula:</p> $K_{cal} = C_{min} / C_{offered} \times P$ <p>, where</p> <p>K_{cal} - the number of points calculated for the evaluated Tender;</p> <p>C_{min} - the lowest numerical value offered from all Tenderers;</p> <p>$C_{offered}$ - the numerical value offered in the</p> | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 3 |

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | evaluated Proposal; P - the maximum (possible) number of points to be awarded in the respective criterion. | | | | | | | | | | | | | | | | | | | | |
| 1.5. | <p>Declared jitter (Milliseconds)</p> <p>In each of the evaluation criteria No K1.3 – K1.6 the maximum number of points is awarded to the tenderer's proposal with the lowest numerical value. For other proposals, for each evaluation criterion, the evaluation is carried out according to the formula: $K_{cal} = C_{min} / C_{offered} \times P$, where K_{cal} - the number of points calculated for the evaluated Tender; C_{min} - the lowest numerical value</p> | 3 | 3 | 3 | 3 | 3 | 3 | 3 | 1,15 | 1,15 | 1,15 | 1,15 | 1,15 | 1,15 | 3 | 3 | 3 | 3 | 3 | 3 | |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | <p>offered from all Tenderers; C_{offered} - the numerical value offered in the evaluated Proposal; P - the maximum (possible) number of points to be awarded in the respective criterion.</p> | | | | | | | | | | | | | | | | | | | |
| 1.6. | <p>Declared packet loss rate (Percentage)</p> <p>In each of the evaluation criteria No K 1.3 – K 1.6 the maximum number of points is awarded to the tenderer's proposal with the lowest numerical value. For other proposals, for each evaluation criterion, the evaluation is carried out according to the formula: $K_{cal} = C_{min} / C_{offered} \times P$, where</p> | 3 | 1,20 | 1,20 | 1,20 | 1,20 | 1,20 | 1,20 | 3 | 3 | 3 | 3 | 3 | 3 | 1,20 | 1,20 | 1,20 | 1,20 | 1,20 | 1,20 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | <p>K_{cal} - the number of points calculated for the evaluated Tender; C_{min} - the lowest numerical value offered from all Tenderers; $C_{offered}$ - the numerical value offered in the evaluated Proposal; P - the maximum (possible) number of points to be awarded in the respective criterion.</p> | | | | | | | | | | | | | | | | | | | | |
| <p><i>Quality level of voice communication services in the mobile network</i></p> | | 12 | | | | | | | | | | | | | | | | | | | |
| 1.7. | <p>Failed connections (Percentage) In each of the evaluation criteria No K1.7 – K1.8 the maximum number of points is awarded to the tenderer's proposal with the lowest numerical value. For other</p> | 4 | 0,73 | 0,73 | 0,73 | 0,73 | 0,73 | 0,73 | 4 | 4 | 4 | 4 | 4 | 4 | 0,11 | 0,11 | 0,11 | 0,11 | 0,11 | 0,11 | |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | <p>proposals, for each evaluation criterion, the evaluation is carried out according to the formula: $K_{cal} = C_{min} / C_{offered} \times P$, where K_{cal} - the number of points calculated for the evaluated Proposal; C_{min} - the lowest numerical value offered from all Tenderers; $C_{offered}$ - the numerical value offered in the evaluated Proposal; P - the maximum (possible) number of points to be awarded in the respective criterion.</p> | | | | | | | | | | | | | | | | | | | |
| <p>1.8.</p> | <p>Average connection time (Seconds) In each of the evaluation criteria No K1.7 – K1.8</p> | 4 | 2,90 | 2,90 | 2,90 | 2,90 | 2,90 | 2,90 | 4 | 4 | 4 | 4 | 4 | 4 | 2,66 | 2,66 | 2,66 | 2,66 | 2,66 | 2,66 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| <p>the maximum number of points is awarded to the tenderer's proposal with the lowest numerical value. For other proposals, for each evaluation criterion, the evaluation is carried out according to the formula: $K_{cal} = C_{min} / C_{offered} \times P$, where K_{cal} - the number of points calculated for the evaluated Proposal; C_{min} - the lowest numerical value offered from all Tenderers; $C_{offered}$ - the numerical value offered in the evaluated Proposal; P - the maximum (possible) number of points to be awarded in the</p> | | | | | | | | | | | | | | | | | | |
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EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | respective criterion. | | | | | | | | | | | | | | | | | | | | |
| 1.9. | <p>Average quality of speech transmission (Points)</p> <p>In the evaluation criteria No K1.9 the maximum number of points is awarded to the Proposal, whose corresponding position indicates the highest numerical value. For other proposals, the evaluation is done according to the formula: $K_{cal} = C_{offered} / C_{max} \times P$, where K_{cal} - the number of points calculated for the evaluated Proposal; C_{max} - the highest numerical value offered from all tenderers; $C_{offered}$ - numerical value offered in</p> | 4 | 3,83 | 3,83 | 3,83 | 3,83 | 3,83 | 3,83 | 4 | 4 | 4 | 4 | 4 | 4 | 3,72 | 3,72 | 3,72 | 3,72 | 3,72 | 3,72 | 3,72 |

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | the evaluated Proposal. | | | | | | | | | | | | | | | | | | | | |
| | Provision of voice (including SMS) communication service in outdoor areas % of the administrative territory | 6 | | | | | | | | | | | | | | | | | | | |
| 1.10. | <p>Bauska county (Percentage)</p> <p>Proposal in each criteria No K 1.10 – K 1.12 with the highest percentage will receive 2 points; Proposal with the next highest percentage – 1 point; Proposal with the lowest percentage – 0 points. If there will two Proposals received, Proposal with highest speed range will receive 2 points, another Proposal will receive 1 point. If there will be only one Proposal received,</p> | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | it will receive 2 points. | | | | | | | | | | | | | | | | | | | |
| 1.11. | <p>Limbaži county (Percentage)</p> <p>Proposal in each criteria No K 1.10– K 1.12 with the highest percentage will receive 2 points; Proposal with the next highest percentage – 1 point; Proposal with the lowest percentage – 0 points.</p> <p>If there will two Proposals received, Proposal with highest speed range will receive 2 points, another Proposal will receive 1 point. If there will be only one Proposal received, it will receive 2 points.</p> | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 |
| 1.12. | <p>Saulkrasti county (Percentage)</p> | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 1 | 1 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | <p>Proposal in each criteria No K 1.10– K 1.12 with the highest percentage will receive 2 points; Proposal with the next highest percentage – 1 point; Proposal with the lowest percentage – 0 points. If there will two Proposals received, Proposal with highest speed range will receive 2 points, another Proposal will receive 1 point. If there will be only one Proposal received, it will receive 2 points.</p> | | | | | | | | | | | | | | | | | | | |
| <p>Provision of 4G Internet access service in outdoor areas % of the administrative territory</p> | <p>6</p> | | | | | | | | | | | | | | | | | | | |
| <p>1.13. Bauska county (Percentage)</p> | <p>2</p> | <p>1</p> | <p>1</p> | <p>1</p> | <p>1</p> | <p>1</p> | <p>1</p> | <p>2</p> | <p>2</p> | <p>2</p> | <p>2</p> | <p>2</p> | <p>2</p> | <p>0</p> | <p>0</p> | <p>0</p> | <p>0</p> | <p>0</p> | <p>0</p> | |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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|-------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | <p>Proposal in each criteria No K 1.13 – K 1.15 with the highest percentage will receive 2 points; Proposal with the next highest percentage – 1 point; Proposal with the lowest percentage – 0 points. If there will two Proposals received, Proposal with highest speed range will receive 2 points, another Proposal will receive 1 point. If there will be only one Proposal received, it will receive 2 points.</p> | | | | | | | | | | | | | | | | | | |
| 1.14. | <p>Limbaži county (Percentage) Proposal in each criteria No K 1.13 – K 1.15 with the highest percentage will receive 2 points;</p> | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | <p>Proposal with the next highest percentage – 1 point; Proposal with the lowest percentage – 0 points. If there will two Proposals received, Proposal with highest speed range will receive 2 points, another Proposal will receive 1 point. If there will be only one Proposal received, it will receive 2 points.</p> | | | | | | | | | | | | | | | | | | |
| 1.15. | <p>Saulkrasti county (Percentage) Proposal in each criteria No K 1.13 – K 1.15 with the highest percentage will receive 2 points; Proposal with the next highest percentage – 1 point; Proposal with the lowest</p> | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 2 | 2 | 2 | 2 | 2 | 1 | 1 | 1 | 1 | 1 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|--|
| | percentage – 0 points. If there will two Proposals received, Proposal with highest speed range will receive 2 points, another Proposal will receive 1 point. If there will be only one Proposal received, it will receive 2 points. | | | | | | | | | | | | | | | | | | | |
| Provision of 5G Internet access service in outdoor areas % of the administrative territory | 6 | | | | | | | | | | | | | | | | | | | |
| 1.16. | <p>Bauska county (Percentage)</p> <p>Proposal in each criteria No K 1.16–K 1.18 with the highest percentage will receive 2 points; Proposal with the next highest percentage – 1 point; Proposal with the lowest percentage – 0 points.</p> | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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|-------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | <p>If there will two Proposals received, Proposal with highest speed range will receive 2 points, another Proposal will receive 1 point. If there will be only one Proposal received, it will receive 2 points.</p> | | | | | | | | | | | | | | | | | | |
| 1.17. | <p>Limbaži county (Percentage) Proposal in each criteria No K 1.16–K 1.18 with the highest percentage will receive 2 points; Proposal with the next highest percentage – 1 point; Proposal with the lowest percentage – 0 points. If there will two Proposals received, Proposal with highest speed range will receive 2 points,</p> | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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|-------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | another Proposal will receive 1 point. If there will be only one Proposal received, it will receive 2 points. | | | | | | | | | | | | | | | | | | | |
| 1.18. | <p>Saulkrasti county (Percentage)</p> <p>Proposal in each criteria No K 1.16–K 1.18 with the highest percentage will receive 2 points; Proposal with the next highest percentage – 1 point; Proposal with the lowest percentage – 0 points.</p> <p>If there will two Proposals received, Proposal with highest speed range will receive 2 points, another Proposal will receive 1 point. If there will be only one Proposal received,</p> | 2 | 1 | 1 | 1 | 1 | 1 | 1 | 2 | 2 | 2 | 2 | 2 | 2 | 0 | 0 | 0 | 0 | 0 | 0 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | it will receive 2 points. | | | | | | | | | | | | | | | | | | | | |
| 2. | Financial proposal (TABLE NO 2) – Service costs | 50 | | | | | | | | | | | | | | | | | | | |
| 2.1. | <p>Tariff plan "Mobile calls, SMS and Unlimited Internet on phone" with a fixed monthly fee (in accordance with Annex 2.1. of the Technical specification) (EUR)</p> <p>In each of the evaluation criteria No K 2.1 – K 2.4 the maximum number of points is awarded to the Proposal with the lowest numerical value. For other Proposals, for each evaluation criterion, the evaluation is carried out</p> | 20 | 7,50 | 7,50 | 7,50 | 7,50 | 7,50 | 7,50 | 3 | 3 | 3 | 3 | 3 | 3 | 20 | 20 | 20 | 20 | 20 | 20 | |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | <p>according to the formula: $K_{cal} = C_{min} / C_{offered} \times P$, where K_{cal} - the number of points calculated for the evaluated Proposal; C_{min} - the lowest numerical value offered from all Tenderers; $C_{offered}$ - the numerical value offered in the evaluated Proposal; P - the maximum (possible) number of points to be awarded in the respective criterion.</p> | | | | | | | | | | | | | | | | | | | |
| 2.2. | <p>Requirements for tariff plan "Unlimited Internet for tablet/laptop" with a fixed monthly fee (in accordance with Annex 2.1 of the Technical</p> | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 0,07 | 0,07 | 0,07 | 0,07 | 0,07 | 0,07 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| <p>specification) (EUR)</p> <p>In each of the evaluation criteria No K 2.1 – K 2.4 the maximum number of points is awarded to the Proposal with the lowest numerical value. For other Proposals, for each evaluation criterion, the evaluation is carried out according to the formula: $K_{cal} = C_{min} / C_{offered} \times P,$ where K_{cal} - the number of points calculated for the evaluated Proposal; C_{min} - the lowest numerical value offered from all Tenderers; $C_{offered}$ - the numerical value offered in the evaluated Proposal;</p> | | | | | | | | | | | | | | | | | | |
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EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| | P - the maximum (possible) number of points to be awarded in the respective criterion. | | | | | | | | | | | | | | | | | | | | |
| 2.3. | <p>Requirements for tariff plan "Unlimited Internet for indoors" with a fixed monthly fee (in accordance with Annex 2.1 of the Technical specification) (EUR)</p> <p>In each of the evaluation criteria No K2.1 – K2.4 the maximum number of points is awarded to the Proposal with the lowest numerical value. For other Proposals, for each evaluation criterion, the evaluation is carried out according to the formula: $K_{cal} = C_{min} / C_{offered} \times P$, where</p> | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 0,03 | 0,03 | 0,03 | 0,03 | 0,03 | 0,03 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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|------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----|----|----|----|----|----|----|----|----|----|----|----|----|------|------|------|------|------|------|
| | <p>K_{cal} - the number of points calculated for the evaluated Proposal; C_{min} - the lowest numerical value offered from all Tenderers; $C_{offered}$ - the numerical value offered in the evaluated Proposal; P - the maximum (possible) number of points to be awarded in the respective criterion.</p> | | | | | | | | | | | | | | | | | | | |
| 2.4. | <p>Requirements for tariff plan "Landline communications in the office" with a fixed monthly fee (in accordance with Annex 2.1 of the Technical specification) (EUR)</p> <p>In each of the evaluation criteria No K 2.1 – K 2.4</p> | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 10 | 0,03 | 0,03 | 0,03 | 0,03 | 0,03 | 0,03 |

EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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| <p>the maximum number of points is awarded to the Proposal with the lowest numerical value. For other Proposals, for each evaluation criterion, the evaluation is carried out according to the formula: $K_{cal} = C_{min} / C_{offered} \times P,$ where K_{cal} - the number of points calculated for the evaluated Proposal; C_{min} - the lowest numerical value offered from all Tenderers; $C_{offered}$ - the numerical value offered in the evaluated Proposal; P - the maximum (possible) number of points to be awarded in the respective criterion.</p> | | | | | | | | | | | | | | | | | | |
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EXTRACT

Individual evaluation for the open competition
"Mobile communication services in Latvia, Lithuania and Estonia"
(ID NO RBR 2023/10)

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|-----------------------------------------------------------|---------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|---------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|---------------------------------------------------------------------------------------|-------|-------|-------|-------|-------|
| | 67,16 | 67,16 | 67,16 | 67,16 | 67,16 | 67,16 | 78,65 | 78,65 | 78,65 | 78,65 | 78,65 | 78,65 | 47,82 | 47,82 | 47,82 | 47,82 | 47,82 | 47,82 |
| TOTAL POINTS FOR TECHNICAL AND FINANCIAL PROPOSAL: | $(67,16+67,16+67,16+67,16+67,16+67,16)/6=67,16$ | | | | | | $(78,65+78,65+78,65+78,65+78,65+78,65)/6=78,65$ | | | | | | $(47,82+47,82+47,82+47,82+47,82+47,82)/6=47,82$ | | | | | |
| | (6 - the number of the Procurement commission members participated in the evaluation) | | | | | | (6 - the number of the Procurement commission members participated in the evaluation) | | | | | | (6 - the number of the Procurement commission members participated in the evaluation) | | | | | |

The evaluation of proposals was carried out in accordance with Section 20.3.2 of the open competition "Mobile communication services in Latvia, Lithuania and Estonia" (ID No RBR 2023/10) regulations.

[..]

*PC –Procurement commission

PC member I [signature]

PC member II [signature]

PC member III [signature]

PC member IV [signature]

PC member V [signature]

PC member VI [signature]

In Riga, on 15th November 2023