

## **PROCUREMENT TECHNICAL SPECIFICATION – REGULATIONS**

**“Supply of equipment and machinery for the needs of Lat Eko Food”**

**Procurement identification N0. 08102025-1**

Ādaži  
2025

## GENERAL INFORMATION ABOUT PROCUREMENT PROCEDURE

Procurement “**Supply of equipment and machinery for the needs of Lat Eko Food**”, Procurement identification No 08102025-1, within the framework of the EU European Agricultural Fund for Rural Development. The procurement tender is organised in accordance with the Cabinet of Ministers' Regulation No. 104 of 28 February 2017 "Regulations on the procurement procedure and the procedure for its application to projects financed by the client".

1. Support applicant: Lat Eko Food LLC
  2. VAT number: LV40103318662
  3. Address: Muizas street 18A, Adazi, Adazu novads, LV-2164
  4. Procurement subject: Production equipment acquisition
  5. Delivery address: Adazi, Latvia
  6. Delivery time: 31.03.2027.
- Offer validity due date: **At least 180 days from offer submission. When submitting an offer, the applicant hereby confirms that the submitted offer is valid for 180 days from the date of submission of the offer. If the Customer cannot sign procurement contract during the validity period of the offer due to objective reasons, Customer can request applicant in writing form to extend their offer validity period.**

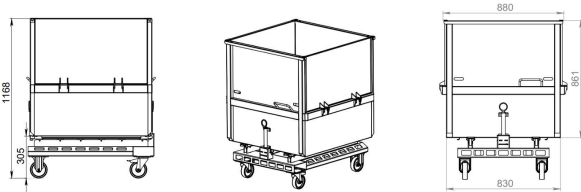
|                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
|-----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Criteria for the Applicant:             | <ol style="list-style-type: none"><li>1. At least three years experience in food production or engineering and installing high capacity food production equipment.</li><li>2. The total turnover of the previous three calendar years exceeds the total value of the offer.</li><li>3. Ability to ensure service contract response time: within one working day (24 hours on working days).</li><li>4. <b>The offered equipment cannot be previously used, they cannot contain built-in used or refurbished components.</b></li></ol>                                                                                                                                                                                 |
| <b>Procurement subject description:</b> |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| General conditions                      | <ul style="list-style-type: none"><li>- All equipment should provide maximum throughput rate.</li><li>- Insurance, transport, installation and training cost should be included in the price offer.</li><li>- Equipment manuals should be on English or Latvian.</li><li>- The sizes of the technical parameters for the proposed equipment cannot be smaller than those specified in this technical specification (except for places where it is separately discussed with restrictions), greater or higher accuracy can be.</li><li>- For all equipment parameters (width/ length/ height/ power/ capacity), +/-10% differences from the parameters indicated in the technical specification are allowed.</li></ul> |

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| Compliance with European Union standards in operation and legislation of the Republic of Latvia | <ul style="list-style-type: none"> <li>- Certificate of compliance;</li> <li>- CE Declaration of Conformity for standard components;</li> <li>- Compliance with the requirements of the food industry (for equipment used in food production and whose working surfaces come into direct contact with food);</li> <li>- Compliance with legislation of the Republic of Latvia.</li> </ul> |
| Tender Compliance                                                                               | If there is a possible equivalent to the requirements set out in the procurement subject description, the existence of which has not been foreseen by the Customer, the Applicant may submit a tender compliant with the equivalent requirements. The Applicant may also submit a tender compliant with higher requirements.                                                              |
| Equipment supply, installation and launching                                                    | Must be provided                                                                                                                                                                                                                                                                                                                                                                          |
| Staff training                                                                                  | Must be provided                                                                                                                                                                                                                                                                                                                                                                          |
| Service                                                                                         | Must be able to provide a service response time of 24 hours in the Republic of Latvia.                                                                                                                                                                                                                                                                                                    |
| Service availability                                                                            | Equipment parts that are subjected to natural depreciation must be accessible in the suppliers warehouse, ensuring their delivery to the customer within one working day.                                                                                                                                                                                                                 |
| Warranty                                                                                        | Not less than 12 months (from the acceptance certificate signing time)                                                                                                                                                                                                                                                                                                                    |
| Work performed by the supplier:                                                                 | Delivery, installation, commissioning and service provision during operation.                                                                                                                                                                                                                                                                                                             |
| Additional rules                                                                                | <b>Contest participants have the right to submit an offer for each individual full lot, each offer will be evaluated at the lowest price for each full lot separately.</b>                                                                                                                                                                                                                |

#### Procurement subject description:

| No.              | Item                           | Quantity | Technical specification                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |
|------------------|--------------------------------|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Lot No. 1</b> |                                |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |
| 1                | Shelving for Finished Products | 2 sets   | <p>Warehouse racking system for 500 pallet positions (per set)</p> <ul style="list-style-type: none"> <li>- 5 beam levels + floor</li> <li>- Pallet weight capacity <math>\geq 800</math> kg</li> <li>- Frame height: 9500 mm</li> <li>- Beam length: 2.7 m</li> <li>- Beam height: 125 mm</li> <li>- Equipped with upright and row protectors</li> <li>- Load capacity charts to be placed on racks</li> <li>- Galvanized uprights</li> <li>- Painted beams</li> <li>- Upright profile: <math>100 \times 65</math> mm</li> <li>- Upright thickness: 2 mm</li> <li>- Footplate: <math>135 \times 120</math> mm, thickness <math>\geq 6</math> mm</li> <li>- Beam pitch adjustment step <math>\geq 50</math> mm</li> <li>- Working aisle width <math>\geq 3200</math> mm</li> <li>- All load requirements based on current European standard prEN15512, applying a safety factor of 1.54 for frames and beams</li> <li>- Delivery, installation, and staff training included.</li> </ul> |

| <b>Lot No. 2</b> |                                              |                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
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| 2.               | Automatic Jar Loading into Autoclave Baskets | 1 unit            | <p>Automatic top-loading of jars into autoclave baskets<br/> Line speed: 8500 pcs/h<br/> Jars to be picked from capping machine (height 1 m <math>\pm</math> 50 mm)<br/> Conveyor length <math>\geq</math> 6 m<br/> Loading into baskets from the top (basket height: 1168 mm)<br/> Jar sizes:</p> <table> <tr> <th rowspan="2">No.</th><th rowspan="2">Jar Type</th><th colspan="2">Jar size</th></tr> <tr> <th>Diameter</th><th>Height</th></tr> <tr> <td>1</td><td>Jar 130ml (PT51)</td><td><u>60,5</u></td><td><u>69,7</u></td></tr> <tr> <td>2</td><td>Jar 190ml (PT51)</td><td><u>61+/-1,3</u></td><td><u>98+/-1</u></td></tr> <tr> <td>3</td><td>Jar 200ml (PT51)</td><td><u>60+/-1,3</u></td><td><u>106,8+/-1</u></td></tr> <tr> <td rowspan="2">4</td><td>Jar 200ml (TO66)</td><td><u>70+/-1,4</u></td><td><u>75+/-1</u></td></tr> <tr> <td>Jar 200ml (TO66)</td><td><u>69,5</u></td><td><u>75,5</u></td></tr> <tr> <td>5</td><td>Jar 220ml (PT51)</td><td><u>60,9</u></td><td><u>108,5</u></td></tr> <tr> <td>6</td><td>Jar 240ml (TO66)</td><td><u>71+/-1,4</u></td><td><u>90+/-1</u></td></tr> <tr> <td>7</td><td>Jar 240ml, 250g (PT51)</td><td><u>61+/-1,3</u></td><td><u>115+/-1</u></td></tr> <tr> <td>8</td><td>Jar 265ml (TO66)</td><td><u>71,5+/-1,4</u></td><td><u>104,8+/-0,8</u></td></tr> <tr> <td>9</td><td>Jar 380ml (TO66)</td><td><u>73+/-1,4</u></td><td><u>124+/-1</u></td></tr> <tr> <td rowspan="2">10</td><td>Bottle 0.250 l (TO43)</td><td><u>62,5+/-1,3</u></td><td><u>137,8+/-1,2</u></td></tr> <tr> <td>Bottle 0.250 l (TO43)</td><td><u>62,5+/-1,2</u></td><td><u>137,8+/-0,8</u></td></tr> <tr> <td rowspan="2">11</td><td>Bottle 0.3 l (TO43)</td><td><u>61,2+/-1,2</u></td><td><u>181+/-1,3</u></td></tr> <tr> <td>Bottle 0.5 l (TO43)</td><td><u>75,+/-1,4</u></td><td><u>216+/-1,5</u></td></tr> </table> | No. | Jar Type | Jar size |  | Diameter | Height | 1 | Jar 130ml (PT51) | <u>60,5</u> | <u>69,7</u> | 2 | Jar 190ml (PT51) | <u>61+/-1,3</u> | <u>98+/-1</u> | 3 | Jar 200ml (PT51) | <u>60+/-1,3</u> | <u>106,8+/-1</u> | 4 | Jar 200ml (TO66) | <u>70+/-1,4</u> | <u>75+/-1</u> | Jar 200ml (TO66) | <u>69,5</u> | <u>75,5</u> | 5 | Jar 220ml (PT51) | <u>60,9</u> | <u>108,5</u> | 6 | Jar 240ml (TO66) | <u>71+/-1,4</u> | <u>90+/-1</u> | 7 | Jar 240ml, 250g (PT51) | <u>61+/-1,3</u> | <u>115+/-1</u> | 8 | Jar 265ml (TO66) | <u>71,5+/-1,4</u> | <u>104,8+/-0,8</u> | 9 | Jar 380ml (TO66) | <u>73+/-1,4</u> | <u>124+/-1</u> | 10 | Bottle 0.250 l (TO43) | <u>62,5+/-1,3</u> | <u>137,8+/-1,2</u> | Bottle 0.250 l (TO43) | <u>62,5+/-1,2</u> | <u>137,8+/-0,8</u> | 11 | Bottle 0.3 l (TO43) | <u>61,2+/-1,2</u> | <u>181+/-1,3</u> | Bottle 0.5 l (TO43) | <u>75,+/-1,4</u> | <u>216+/-1,5</u> |
| No.              | Jar Type                                     | Jar size          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
|                  |                                              | Diameter          | Height                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
| 1                | Jar 130ml (PT51)                             | <u>60,5</u>       | <u>69,7</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
| 2                | Jar 190ml (PT51)                             | <u>61+/-1,3</u>   | <u>98+/-1</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
| 3                | Jar 200ml (PT51)                             | <u>60+/-1,3</u>   | <u>106,8+/-1</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
| 4                | Jar 200ml (TO66)                             | <u>70+/-1,4</u>   | <u>75+/-1</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
|                  | Jar 200ml (TO66)                             | <u>69,5</u>       | <u>75,5</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
| 5                | Jar 220ml (PT51)                             | <u>60,9</u>       | <u>108,5</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
| 6                | Jar 240ml (TO66)                             | <u>71+/-1,4</u>   | <u>90+/-1</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
| 7                | Jar 240ml, 250g (PT51)                       | <u>61+/-1,3</u>   | <u>115+/-1</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
| 8                | Jar 265ml (TO66)                             | <u>71,5+/-1,4</u> | <u>104,8+/-0,8</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
| 9                | Jar 380ml (TO66)                             | <u>73+/-1,4</u>   | <u>124+/-1</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
| 10               | Bottle 0.250 l (TO43)                        | <u>62,5+/-1,3</u> | <u>137,8+/-1,2</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
|                  | Bottle 0.250 l (TO43)                        | <u>62,5+/-1,2</u> | <u>137,8+/-0,8</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
| 11               | Bottle 0.3 l (TO43)                          | <u>61,2+/-1,2</u> | <u>181+/-1,3</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |
|                  | Bottle 0.5 l (TO43)                          | <u>75,+/-1,4</u>  | <u>216+/-1,5</u>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |     |          |          |  |          |        |   |                  |             |             |   |                  |                 |               |   |                  |                 |                  |   |                  |                 |               |                  |             |             |   |                  |             |              |   |                  |                 |               |   |                        |                 |                |   |                  |                   |                    |   |                  |                 |                |    |                       |                   |                    |                       |                   |                    |    |                     |                   |                  |                     |                  |                  |

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|-----------|-----------------|--------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|           |                 |        | <div>12</div> <div>Bottle 0.5 l (TO43)</div> <div>74,5+/-<br/>1.4</div> <div>212+/-1.5</div>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
|           |                 |        | <p>Basket size:</p>  <p>Delivery, installation, and staff training included.</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |
| Lot No. 3 |                 |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |
| 3         | Cooking Kettle  | 1 unit | <p>Double-jacket cooking kettle (Stephan CT1200 or equivalent)<br/>Working volume <math>\geq 1200</math> L<br/>Temperature: 95 °C<br/>Pressure: 0.5 bar.<br/>Equipped with:</p> <ul style="list-style-type: none"> <li>Central agitator with scrapers for product removal from walls</li> <li>High-speed cutting knife system: 300–3000 rpm (frequency controlled)</li> <li>Vacuum capability</li> <li>Homogenization function</li> <li>Direct and indirect steam application</li> <li>Viewing window with lamp and wiper</li> <li>CIP function: recirculation pipes, CIP pump, spray heads, level indicator; compatible with external CIP and synchronous operation;</li> <li>Speciālu produkta iztukšošanas sūkni un filtru, produkta padeves caurulē (nodrošināt darbību arī bez filtra);</li> <li>tvaika apstrādes iekārta ar tvaika filtru;</li> <li>pacelšanas un nolaišanas ierīce/lifts 200 l dozēšanas konteineriem;</li> <li>Using appropriate piping, valves, fittings, cables, etc., ensure the connection of the kettle to the following utilities: water (from the pressure booster room), steam (from the steam collector), compressed air (from the compressor room), and electricity (from the electrical distribution panel);</li> <li>Using appropriate piping, valves, and fittings, ensure product transfer from the cooking kettle to the buffer tanks.</li> </ul> <p>Includes delivery, installation, commissioning, and staff training.</p> |
| 4         | Capping Machine | 1 unit | <p>Capping Machine with Cap Feeder and Vacuum Detector 1 unit.<br/>The machine is designed with appropriate interchangeable part sets to seal jars and/or bottles with metal caps, types: PT 51 and Ø 38 ÷ 89 RTO</p> <p>Specification:</p> <ul style="list-style-type: none"> <li>Cap diameter: 27–110 mm, height: 5–19 mm</li> <li>Container Ø30–160 mm, height: 50–260 mm</li> </ul> <p>Main technical specifications of the machine:</p>                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |

|  |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |
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|  |  | <ul style="list-style-type: none"> <li>- Power: 1.5 kW</li> <li>- Steam consumption: 70 kg/h at 3 bar (food-grade saturated dry steam)</li> <li>- Water consumption: 12 L/h at 2 bar</li> <li>- Overall dimensions: 3500 × 1000 × H 2400 mm</li> <li>- Air: 5 NI/1" at 6 bar</li> <li>- The machine is equipped with Ø38–53 mm RTO parts</li> <li>- includes interchangeable parts for RTO Ø53–89 mm and PT Ø51 mm</li> </ul> <p>The capping machine is equipped with a cap feeder. It is suitable for automatically feeding caps from the tank to the capping machine.</p> <p>Compatible caps: Deep Twist-off, Regular and Medium Twist-Off, Pry-Off, Press-On, and Pry-Twist.</p> <p>The feeder can handle caps with a diameter of 27–110 mm and a height of 5–18 mm</p> <p>Speed: up to 150 caps per minute (at least 8,000 caps per hour for each type of cap).</p> <p>The feeder consists of:</p> <ul style="list-style-type: none"> <li>- a stainless steel cap feeding tank with a minimum capacity of 0.40 m<sup>3</sup> (corresponding to 20,000 RTO caps Ø38 mm), equipped with cap loading doors</li> <li>- a magnetic belt to collect caps from the tank and transfer them to the sorting unit</li> <li>- a cap sorting unit that rejects upside-down caps and returns them to the tank.</li> <li>- a 2850 mm high magnetic lift with motor speed variator, connected to the capping machine via an inclined stainless steel chute; caps slide down the chute by gravity.</li> <li>- The entire construction is made of stainless steel with polycarbonate guards and adjustable guides to accommodate different cap diameters.</li> <li>- Inclined lower section to prevent caps from jamming.</li> <li>- The machine can be connected to and directly controlled by the capping machine control cabinet.</li> </ul> <p>he tank is suitable for caps RTO Ø38–89 mm and PT Ø51 mm</p> <p>Technical specifications:</p> <ul style="list-style-type: none"> <li>- Installed power: 0.37 kW</li> <li>- Dimensions: 800 × 1100 × H 2850 mm</li> </ul> <p>Vacuum detector – a measurement system that detects without direct contact between the sensor and the cap. Suitable for detecting the presence of vacuum and/or missing caps on jars and bottles filled with food products and sealed with caps.</p> <p>The detector can handle:</p> <ul style="list-style-type: none"> <li>- Caps: minimum Ø43 mm;</li> <li>- Containers: Ø38–200 mm;</li> <li>- Height: 30–300 mm.</li> </ul> <p>Throughput: 8500 pcs/h – maximum conveyor speed</p> <p>The basic equipment consists of:</p> <ul style="list-style-type: none"> <li>- Stainless steel construction for sensor mounting and position adjustment</li> <li>- Pneumatic ejection device (with maximum speed)</li> </ul> |
|--|--|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

|  |  |  |                                                                                                                                                                                                                                                                         |
|--|--|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |  | - Air regulation unit<br>- Stainless steel tray for collected rejected containers<br>- Control cabinet with stainless steel housing, programming keyboard, monitor, visual and acoustic signals;<br>Includes delivery, installation, commissioning, and staff training. |
|--|--|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|

#### General conditions:

- **When submitting the final offer for all equipment, the manufacturer, brand, model and price must be specified;**
  - All spare parts / additional elements must be included;
  - If the offer includes additional equipment, it should be listed;
  - **All equipment materials that come into contact with food must be defined in EU legislation as permissible for direct contact with food,**
  - **All references to specific standards, goods or manufacturers used in the procurement documentation may be replaced by the equipment supplier with equivalent or analogous products or goods that meet the requirements of the specification.**
  - **The sizes of the technical parameters for the proposed equipment cannot be smaller than those specified in this technical specification (except for places where it is separately discussed with restrictions), greater or higher accuracy can be. For all equipment parameters (width/length/height/power/capacity), +/-10% differences from the parameters indicated in the technical specification are allowed.**
1. Warranty: Not less than 12 months (from the acceptance certificate signing time)
  2. **By submitting the offer, the applicant has confirmed that the warranty period of the offered goods is at least 12 months.**
  3. **Requirements** for preparation and submission of the final offer:
    - Information about the supplier (company details);
    - Technical specification of the procurement item, indicating the **manufacturer, brand and model;**
    - Expected term of contract execution – 31.03.2027.;
    - Offer validity period – 180 days;
    - Offer price in EUR without VAT;
    - Date of offer, name, surname, position, signature, contact information;
    - The offer is prepared electronically, including all required information.
    - Applicants must fill in and submit Appendix 2 of the procurement - Certificate of an independently developed offer.
  4. Suppliers may submit their questions no later than 28 October 2025 at 17:00. Questions received after this time will not be accepted or considered.
    - 4.1. Suppliers shall submit their final offers by sending them electronically to the following email addresses: [egija.martinsone@latekofood.lv](mailto:egija.martinsone@latekofood.lv) and [ingus@lb.lv](mailto:ingus@lb.lv) no later than 17:00 on 07 November 2025, ensuring confirmation of receipt, either by a message from the recipient or by an email delivery receipt from the email service provider. The offer must be certified with a secure electronic signature and a timestamp.

- 4.2. The offer must be prepared and submitted in Latvian or English.
- 4.3. The validity period of the offer must be stated in the offer and shall be no less than 180 days from the deadline for submission of offers.
- 5. Phone number for more information: Ingus Dīķis; [ingus@lb.lv](mailto:ingus@lb.lv), +371-26468611.

Lat Eko Food LLC  
Chairperson of the Board  
Egija Martinsone

**\* THIS DOCUMENT IS SIGNED WITH A SECURE ELECTRONIC SIGNATURE AND  
CONTAINS A TIMESTAMP.**

Pielikums Nr. 1. Līguma paraugs  
PIRKUMA - PĀRDEVUMA

**L Ī G U M S** Nr. \_/20\_\_

Šis līgums noslēgts Rīgā, 202\_.gada xx.xxx  
starp xxxxxxxxx reģ. Nr.

xxxxxxxxxxxxxxxxxx, turpmāk tekstā  
Pārdevējs, tās valdes priekšsēdētāja xxxx  
xxxxx personā, kas darbojas uz statūtu pamata  
un

SIA „xxxxxxxxxxxxx” reģ. Nr.  
xxxxxxxxxxxxxxxxxx, turpmāk tekstā Pircējs,  
tās valdes priekšsēdētājas  
xxxxxxxxxxxxxxxxxx personā, kas darbojas  
uz statūtu pamata,

**NEMOT VĒRĀ, KA:**

1. Pircējs apliecina, ka iekārtas iegāde tiek  
veikta Eiropas Lauksaimniecības fonda lauku  
attīstībai Lauku attīstības programmas  
ietvaros. Pircēja projekta iesniegums Nr.  
xxxxxxxxxxxxxxxxxx.

2. Pārdevējs ir atzīts par uzvarētāju iepirkuma  
procedūrā,.....

### **1. Līguma priekšmets.**

1.1. Pārdevējs pārdod, piegādā un uzstāda, bet  
Pircējs saskaņā ar šī līguma noteikumiem pārēk  
iekārtu komplektu, kuras komplektācija,  
tehniskie rādītāji, opcijas, cena, izgatavošanas,  
piegādes termiņi un apmaksas noteikumi tiek  
noteikti Pircējam piedāvājumā, kurš ir Līguma  
pielikums Nr. 1 un tā neatņemama sastāvdaļa,  
turpmāk tekstā Iekārta.

1.2. katras atsevišķas iekārtas piegāde un  
uzstādīšana notiek atbilstoši projekta plānam  
un pielikumam Nr.2, kas ir līguma  
neatņemama sastāvdaļa.

### **2. Cenas un līguma kopējā vērtība.**

Līguma kopējā summa (pirkuma maksa) ir  
EUR XXXX (XXXXXXXXXXeiro, 00  
centi). Pirkuma maksā ir iekļauta iekārtas  
iepakošana, piegāde, uzstādīšana un  
darbinieku vienreizēja apmācība.

### **3.**

PURCHASE – SALE  
AGREEMENT No. \_/20\_\_

This Agreement has been concluded in Riga,  
on xxx 202\_ between xxxxxxxxxx, registration  
No xxxxxxxxxxxxxxxx, hereinafter referred to as  
the “Seller”, represented by its Chairperson of  
the Board xxxxx xxxxx, who is acting on the  
basis of the Articles of Association, and SIA  
“xxxxxxxxxxxxxxxxxx”, registration No  
xxxxxxxxxxxxxxxxxx, hereinafter referred to as the  
“Purchaser”, represented by its Chairman of the  
Board xxxxxxxxxxxxxxxx, who is acting on the  
basis of the Articles of Association, on the  
following:

**WHEREAS:**

1. The Purchaser confirms that purchase of  
Machinery are executing on the basis of  
European Agricultural Fund for Rural  
development program project with number  
xxxxxxxxxxxxxxxxxx.

2. The Seller is approved as winner in tender  
procedure,

.....

### **1. Subject of the Agreement.**

The Seller sells, delivers and installs but the  
Purchaser in compliance with the provisions of  
this Agreement purchases the equipment set of  
production line of production line (further in  
text – Machinery), whose complete set,  
technical characteristics, options, price,  
production, delivery and payment terms shall be  
defined in the sales offer which is submitted to  
the Purchaser and constitutes Annex 1 to the  
Agreement that is an inalienable part of the  
Agreement, hereinafter referred to as the  
“Machinery”.

1.2. Each equipment delivery Seller supply  
accordingly project plan fixed in Annex 2, that is  
an inalienable part of the Agreement

### **2. Prices and Total Contractual Value.**

The total contractual amount (a purchase  
price) comprises EUR XXXXXXXXXXXX, 00  
(XXXXXXXXXXXXXXXX, 00 cents). The  
Purchase price shall include packing, delivery  
and installation of the Machinery as well as

### **Apmaksas un piegādes noteikumi.**

3.1. Pircējs apņemas veikt priekšapmaksu par katru Iekārtu xx % apmērā no kopējās Līguma. Iekārtas izgatavošana tiek uzsākta no brīža, kad nauda ir ieskaitīta Pārdevēja kontā.

3.2. Nākamo apmaksu xx% apmērā, pircējs apņemas veikt nekavējoties pēc paziņojuma par iekārtas gatavību un rēķina saņemšanas. Iekārta no izgatavotājrūpnīcas tiek izsūtīta tikai pēc šā maksājuma saņemšanas.

3.3. Pēdējo apmaksu xx% pircējs apņemas veikt 5 (piecu) darba dienu laikā pēc iekārtas uzstādīšanas un pieņemšanas. Iekārtu pieņemot tiek parakstīts pieņemšanas-nodošanas akts.

3.4. Par apmaksas dienu tiek uzskatīta diena, kad nauda ir ieskaitīta Pārdevēja kontā.

3.5. Pārdevējs apņemas nodrošināt Iekārtu izgatavošanu un piegādi atbilstoši pielikumam Nr.2 pie šī līguma 3.1. un 3.2. punktu noteikto darbību izpildes un pie nosacījuma, ka 3.2. punktā paredzēta apmaksa tiek veikta bez kavēšanās.

3.7. Pārdevējs nodrošina iekārtas piegādi līdz Pircēja teritorijai, uzstādīšanu un darbinieku vienreizēju apmācību. Pircējs nodrošina iekārtas pārvietošanu teritorijā un novietošanu ražošanas telpās (klātesot pārdevēja pārstāvim), kā arī nepieciešamos elektrības, tvaika, kanalizācijas, gāzes un saspiestā gaisa pievadus līdz iekārtai.

3.8. Iekārtu piegādes un uzstādīšanas vieta ir xxxxxxxx.

3.9. Pēc Iekārtas piegādes, Pārdevējs veic iekārtas uzstādīšanas atbilstoši pielikumam Nr.2.

3.10. Īpašumtiesības uz Iekārtu pāriet no Pārdevēja uz Pircēju PNA parakstīšanas brīdī. Preces atbilstību PNA norādītajam Pircēja pilnvarotais pārstāvis apstiprina ar savu

single training of employees.

### **3. Payment and Delivery Terms.**

3.1. The Purchaser undertakes to make a prepayment for the each Machinery in the amount of xx% from total amount. Production of the Machinery shall be commenced as of the moment when payment has been transferred to the Seller's bank account.

3.2. The Purchaser undertakes to make the subsequent payment in the amount of xx% immediately following the receipt of a notification on readiness of the Machinery and receipt of an invoice thereof. Machinery will be sent from manufacturing company only after receive of mentioned payment.

3.3. The Purchaser undertakes to make the final payment in the amount of xx% within 5 (five) business days following the installation and acceptance of receipt the Machinery. When accepting the Machinery, a Deed of Conveyance shall be signed.

3.4. Date of payment shall be considered the date on which the money has been transferred in the Seller's bank account.

3.5. The Seller undertakes to ensure production and delivery of the Machinery accordingly Annex 2 provided that obligations set in Clause 3.1 and 3.2 of this Agreement have been fulfilled and that payment set in Clause 3.2 is made without delay.

3.7. The Seller shall ensure delivery of the Machinery up to the Purchaser's territory, installation and single training of employees. The Purchaser shall not ensure the transportation of the Machinery within the Purchaser's territory and its placement in the industrial premises (in the presence of the Seller's representative), as well as the required power, steam, gas, drainage and compressed air connections to the Machinery.

3.8. The place of delivery and installation of the Machinery shall be xxxxxxxx.

3.9. After delivery of Machinery Seller

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
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| <p>parakstu uz PNA.</p> <p>3.10.1. Pēc pieņemšanas – nodošanas akta parakstīšanas Pircējam vairs nav tiesību izteikt pretenzijas attiecībā uz Iekārtas komplektāciju.</p> <p>3.10.2. Pircējam ir tiesības neparakstīt pieņemšanas – nodošanas aktu, ja tiek konstatēts, ka piegādātā un uzstādītā Iekārta neatbilst Līguma 1. punkta nosacījumiem, tiek konstatētas nepilnības komplektācijā, tā nefunkcionē atbilstoši savām tehniskajām īpašībām, pastāv citi Iekārtas trūkumi. Šādā gadījumā Puses sastāda aktu par Iekārtas neatbilstību un vienojas par termiņu trūkumu novēršanai.</p> <p>3.11. Pircējs apņemas nosūtīt iekārtas ražotājam produkta paraugus un/vai iepakojamo materiālus testu vajadzībām, ja nepieciešams.</p> <p><b>4. <u>Kvalitāte un garantijas.</u></b></p> <p>4.1. Pārdevējs garantē, ka Iekārtu kvalitāte un komplektācija atbilst izgatavotājfirmas noteiktajām normām un Eiropas Savienības prasībām attiecībā uz ražotāja atbildību par preces kvalitāti. Pārdevējs nodrošina piegādātajai Iekārtai kvalitātes sertifikātu, kā arī ekspluatācijas un tehnisko dokumentāciju angļu valodā.</p> <p>4.2. Pārdevēja noteiktā Iekārtas garantija ir 12 (divpadsmit) mēneši no iekārtas piegādes brīža, atbilstoši Līguma pielikumā Nr. 1 paredzētajām ražotāja saistībām.</p> <p>4.3. Pārdevējs nodrošina veikt regulāras (atbilstoši iekārtas noslodzei) tehniskās un profilaktiskās apkopes uz savstarpēji noslēgta līguma pamata. Slēdzot šādu līgumu pārdevējs apņemas nodrošināt tehniķa ierašanos pēc izsaukuma līgumā atrunātos termiņos, kā arī informatīvo atbalstu (konsultācijas pa telefonu).</p> <p><b>5. <u>Strīdu atrisināšana un atbildība</u></b></p> | <p>undertakes to execute installation of accordingly Annex 2.</p> <p>3.10. The ownership right to the Machinery shall be transferred from the Seller to the Purchaser at the moment of signing the DOC. The Purchaser's authorised representative shall approve the compliance of the product with goods indicated in the waybill by signing it accordingly.</p> <p>3.10.1. After signing the Deed of Conveyance, the Purchaser shall not be entitled to raise a claim with regard to the complete set.</p> <p>3.10.2. Purchaser has rights no avoid signing of Deed of Conveyance, if recognized that delivered and installed Machinery not comply to regulations of Agreement Article 1, if recognized incompliance in complete set of Machinery, its not operating according to its technical features, there are other existing failures. If such circumstances exist, Parties conclude report of non-compliance and agree term for elimination of failures.</p> <p>3.11. The Purchaser undertakes to send to the manufacturer of the Machinery product samples and/or packaging material for testing needs before testing of the Machinery at the factory, if necessary.</p> <p><b>4. <u>Quality and Warranties.</u></b></p> <p>4.1. The Seller guarantees that the quality and complete set of the Machinery complies with the manufacturing company's established standards and European Union requirements relating liability of producer for quality of goods. The Seller shall provide the delivered Machinery with a quality certificate as well as operational and technical documentation in English.</p> <p>4.2. The Machinery shall be applied a warranty of 12 (twelve) months as of the moment of delivery of the Machinery in compliance with the manufacturer's obligations provided in Annex 1 to the Agreement.</p> <p>4.3. The Seller undertakes to provide regular</p> |
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5.1. Visus strīdus un nesaskaņas, kas saistītas ar šī Līguma izpildi puses risina savstarpējo pārrunu ceļā.

5.2. Ja pārrunu ceļā vienošanos nav iespējams sasniegt, tad strīdi un nesaskaņas tiek atrisināti LR tiesu iestādēs atbilstoši LR likumdošanas aktiem.

5.3. Puses apņemas neizpaust jebkuru tehnisko, finansiālo un komerciālo informāciju, kā arī citus datus, kas iegūti vai tapa zināmi Līguma darbības laikā un, kas var tikt izmantoti konkurences nolūkos.

## **6. Citi nosacījumi.**

6.1. Puses apņemas iepriekš rakstiski informēt cita citu par iespējamām izmaiņām tās adresē, kas norādīta šajā Līgumā, nosaukumā, citos rekvizītos un juridiskajā statusā.

6.2. Pušu reorganizācija vai īpašuma formas izmaiņa nevar būt par pamatu Līguma vienpusējiem grozījumiem vai izbeigšanai, jo Līguma izpildīšanas pienākums pāriet Pušu tiesību pārņēmējiem.

6.3. Jebkuras izmaiņas un papildinājumi šajā līgumā izdarāmi tikai pēc Pušu rakstiskas vienošanās, kura no parakstīšanas brīža uzskatāma par šī Līguma neatņemamu sastāvdaļu.

6.4. Šis līgums sastādīts latviešu un angļu valodā uz 5 (piecām) lappusēm 2 (divos) identiskos eksemplāros, kuri glabājas pa vienam pie katras Puses.

6.5. Jautājumos, kas nav atrunāti šajā Līgumā, Puses vadīsies no Latvijas Republikā spēkā esošajiem tiesību aktiem.

## **7. Spēkā stāšanās kārtība.**

7.1. Līgums stājas spēkā ar tā parakstīšanas brīdi, un darbojas līdz savstarpējo saistību izpildei.

(according to the load of the Machinery) technical and preventive maintenance services on the basis of a mutual agreement concluded. When concluding such agreement, the Seller undertakes to ensure attendance of a technician upon request within the period of time specified in the agreement as well as to provide informative support (consultations by phone).

## **5. Settlement of Disputes and Liability.**

5.1. All disputes and disagreements that may arise in respect of execution of this Agreement the Parties shall settle by mutual negotiations.

5.2. Should the Parties fail to reach an agreement through mutual negotiations, the disputes and disagreements are subject to the legal proceedings at the judicial authorities of the Republic of Latvia according to the legislation of the Republic of Latvia.

5.3. The Parties undertake not to disclose any technical, financial and commercial information as well as any other data that have been obtained or become known during the period of validity of the Agreement and that may be used for competition purposes.

## **6. Other Provisions.**

6.1. The Parties undertake to inform each other in writing in advance on the possible changes of either address specified in this Agreement, name, other official details and legal status.

6.2. Reorganization of the Parties or changes in their ownership may not constitute a legal basis for unilateral amendments to the Agreement or its termination as the obligation to fulfil the Agreement shall be binding to legal successors of rights of the Parties.

6.3. Any changes and amendments to this Agreement shall be implemented only upon a written agreement by the Parties, which as of the moment of signing shall be deemed an inalienable part of this Agreement.

6.4. The Agreement has been executed in Latvian and English on 5 (five) pages in 2 (two) identical copies, each copy given either Party. In case of disagreements the Latvian text of the Agreement shall prevail.

|                                                                                                                                                                                                                                              |                                                                                                                                                                                                                                                                                                                                                                                 |
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|                                                                                                                                                                                                                                              | <p>6.5. Any issues that are not provided in this Agreement, the Parties shall settle in compliance with the effectual legislation of the Republic of Latvia.</p> <p>7.     <b><u>Implementation Procedure.</u></b></p> <p>7.1. This Agreement shall come into effect as of the moment of signing it and shall be valid until complete fulfilment of the mutual obligations.</p> |
| <p>8.     <b><u>Pušu paraksti / Signatures of the Parties:</u></b></p><br><div style="display: flex; justify-content: space-between;"> <div> <p><b>Pārdevējs / Seller:</b></p> </div> <div> <p><b>Pircējs / Purchaser:</b></p> </div> </div> |                                                                                                                                                                                                                                                                                                                                                                                 |

**Confirmation of an independently prepared tender**

Hereby, providing complete and true information, \_\_\_\_\_

*Applicant's name, reg. No.*

(hereinafter - the Applicant) in relation to the specific procurement procedure certifies that:

1. The applicant has read and agrees with the content of this declaration.
2. The applicant is aware of his obligation to provide full, complete and true information in this declaration.
3. The applicant's procurement offer has been signed by the applicant's authorized person(s).
4. The applicant declares that he has submitted an offer independently of competitors (1) and without any consultations, contracts or agreements. The applicant has not had any communication with any competitor regarding:
  - 4.1. prices;
  - 4.2. price calculation methods, factors (circumstances) or formulas;
  - 4.3. intention or decision to participate or not to participate in procurement (to submit or not to submit an offer); or
  - 4.4. submission of an offer that does not meet procurement requirements;
  - 4.5 quality, scope, specification, performance, delivery or other conditions, which can be solved independently of competitors, of the products or services to which this procurement applies.
5. The tenderer has not knowingly, directly or indirectly disclosed and will not disclose the terms of the tender to any competitor before the official date and time of the opening of tenders or the award of the contract.
6. The applicant is aware that the Competition Act stipulates responsibility for prohibited agreements, providing for a fine of up to 10% of the violator's net turnover of the last financial year, and the applicant may be excluded from participation in the procurement procedure.

/ \_\_\_\_\_ / Signature\*

/ \_\_\_\_\_ / Date

In the context of this declaration, the term "competitor" means any natural or legal person who is not a tenderer and who: 1) submits an offer for this procurement; 2) taking into account its qualifications, abilities or experience, as well as the offered goods or services, could submit an tender for this procurement.

\* THIS DOCUMENT HAS BEEN SIGNED USING A SECURE ELECTRONIC SIGNATURE  
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**Apliecinājums par neatkarīgi izstrādātu piedāvājumu**

Ar šo, sniedzot izsmēlošu un patiesu informāciju, \_\_\_\_\_

*Pretendenta nosaukums, reģ. Nr.*

(turpmāk – Pretendents) attiecībā uz konkrēto iepirkuma procedūru apliecina, ka:

1. Pretendents ir iepazinis un piekrīt šī apliecinājuma saturam.
2. Pretendents apzinās savu pienākumu šajā apliecinājumā norādīt pilnīgu, izsmēlošu un patiesu informāciju.
3. Pretendenta iepirkuma piedāvājumu ir parakstījusi/šas pretendenta pilnvarotā/ās persona/s.
4. Pretendents informē, ka ir iesniedzis piedāvājumu neatkarīgi no konkurentiem<sup>1</sup> un bez konsultācijām, līgumiem vai vienošanām. Pretendentam ne ar vienu konkurentu nav bijusi saziņa attiecībā uz:
  - 4.1. cenām;
  - 4.2. cenas aprēķināšanas metodēm, faktoriem (apstākļiem) vai formulām;
  - 4.3. nodomu vai lēmumu piedalīties vai nepiedalīties iepirkumā (iesniegt vai neiesniegt piedāvājumu); vai
  - 4.4. tādu piedāvājuma iesniegšanu, kas neatbilst iepirkuma prasībām;
  - 4.5. kvalitāti, apjomu, specifikāciju, izpildes, piegādes vai citiem nosacījumiem, kas risināmi neatkarīgi no konkurentiem, tiem produktiem vai pakalpojumiem, uz ko attiecas šis iepirkums.
5. Pretendents nav apzināti, tieši vai netieši atklājis un neatklās piedāvājuma noteikumus nevienam konkurentam pirms oficiālā piedāvājumu atvēršanas datuma un laika vai līguma slēgšanas tiesību piešķiršanas.
6. Pretendents apzinās, ka Konkurences likumā noteikta atbildība par aizliegtām vienošanām, paredzot naudas sodu līdz 10% apmēram no pārkāpēja pēdējā finanšu gada neto apgrozījuma un pretendents var tikt piemērota izslēgšana no dalības iepirkuma procedūrā.

/ \_\_\_\_\_ / Paraksts\*

/ \_\_\_\_\_ / Datums

<sup>1</sup> Šī apliecinājuma kontekstā ar terminu „konkurents” apzīmē jebkuru fizisku vai juridisku personu, kura nav Pretendents un kura: 1) iesniedz piedāvājumu šim iepirkumam; 2) ņemot vērā tās kvalifikāciju, spējas vai pieredzi, kā arī piedāvātās preces vai pakalpojumus, varētu iesniegt piedāvājumu šim iepirkumam.

\* ŠIS DOKUMENTS IR PARAKSTĪTS AR DROŠU ELEKTRONISKO PARAKSTU UN  
SATUR LAIKA ZĪMOGU.

**FINANCIAL OFFER**  
**for participation in the procurement procedure Procurement ID No. 08102025-1**

Date: \_\_\_\_\_ (timestamp)

The Tenderer, \_\_\_\_\_, Reg. No. \_\_\_\_\_,  
 hereby offers to perform / supply the services under the procurement **“Supply of equipment and machinery for the needs of Lat Eko Food”**, in accordance with the requirements of the procurement documentation and the submitted technical specification, for the following offered price:

| No.                                                             | Item Name                                    | Quantity | Technical Specification (Summary, in accordance with the Technical Specification)                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Price excl. VAT (EUR) | VAT (EUR) | Price incl. VAT (EUR) |
|-----------------------------------------------------------------|----------------------------------------------|----------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------|-----------------------|
| <b>Lot No. 1 – Shelving for Finished Products</b>               |                                              |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                       |           |                       |
| 1.                                                              | Shelving for finished products               | 2 sets   | Warehouse racking system for 500 pallet positions (per set); 5 beam levels + floor; pallet weight ≥800 kg; frame height 9500 mm; beam length 2.7 m; beam height 125 mm; galvanized uprights; painted beams; upright and row protectors; load plates; upright profile 100×65 mm; upright thickness 2 mm; footplate 135×120 mm, thickness ≥6 mm; beam pitch ≥50 mm; working aisle width ≥3200 mm; all load requirements comply with EU standard prEN15512 with safety coefficient 1.54; delivery, installation, and staff training included. |                       |           |                       |
| <b>Lot No. 2 – Automatic Jar Loading into Autoclave Baskets</b> |                                              |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                       |           |                       |
| 2                                                               | Automatic jar loading into autoclave baskets | 1 unit   | Automatic top loading of jars into autoclave baskets; line capacity 8500 pcs/h; jars taken from capping machine (1 m height ±50 mm); conveyor length ≥6 m; top loading into baskets (basket height 1168 mm); suitable for jars 130–500 ml according to provided dimensions; delivery, installation, and staff training included.                                                                                                                                                                                                           |                       |           |                       |
| <b>Lot No. 3 – Cooking and Packaging Equipment</b>              |                                              |          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |                       |           |                       |

|    |                                                     |        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |  |  |
|----|-----------------------------------------------------|--------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|
| 3. | Cooking kettle                                      | 1 unit | Double-jacket cooking kettle (Stephan CT1200 or equivalent) with working volume $\geq 1200$ L; temperature 95 °C; pressure 0.5 bar; central agitator with scrapers; high-speed cutting knives 300–3000 rpm (frequency-controlled); vacuum function; homogenization; direct and indirect steam heating; viewing window with light and wiper; CIP system with recirculation pipes, pump, spray heads, and level indicator; product discharge pump and filter; steam filtration unit; lifting device for 200 L containers; connection to water, steam, compressed air, and electricity lines included; product transfer piping to buffer tanks; delivery, installation, and training included.                                                      |  |  |  |
| 4. | Capping machine with cap feeder and vacuum detector | 1 unit | Designed for closing jars and bottles with metal caps (types PT51 and RTO Ø38–89); cap diameter 27–110 mm, height 5–19 mm; container Ø30–160 mm, height 50–260 mm; power 1.5 kW; steam consumption 70 kg/h at 3 bar; water 12 l/h at 2 bar; air 6 bar; includes stainless steel cap feeder (capacity $\geq 0.40$ m <sup>3</sup> $\approx$ 20,000 caps Ø38 mm), magnetic belt lift (height 2850 mm), cap orientation and return system, stainless steel housing with polycarbonate guards, integrated with capping control cabinet; includes vacuum detector (non-contact type) for detecting vacuum presence or missing caps on jars/bottles Ø38–200 mm, height 30–300 mm; throughput 8500 pcs/h; delivery, installation, and training included. |  |  |  |

**Supplier Name:** \_\_\_\_\_  
**Registration No.:** \_\_\_\_\_  
**Address:** \_\_\_\_\_  
**Contact Person:** \_\_\_\_\_  
**Phone / E-mail:** \_\_\_\_\_  
**Date:** \_\_\_\_\_  
**Signature\*:** \_\_\_\_\_

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